POLICE
GENERAL MOTORS

2026

BLAZER EV PPV

BLAZER 9C1
911
9C1
PROTECT
POLICE
GENERAL MOTORS
SERVE

Shown with equipment from independent suppliers
not covered by the GM New Vehicle Limited Warranty
GM is not responsible for the safety or quality of
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gm envolve

About This Publication

This catalog is not updated during the model year and should not be used for ordering purposes poses. It is intended as a source of basic information. All illustrations and specifications in this literature are based on the latest product information available at the time of publication. General Motors reserves the right to make changes at any time without notice. For further details, consult your local dealer.

Care must be taken during customer installation of equipment and wiring to ensure that all holes drilled in the body are corrosion protected, properly sealed and that vehicle wiring harnesses, piping or other components have not been displaced or damaged. Aftermarket equipment installers must be mindful of applicable Federal Motor Vehicle Safety Standards. This information can be obtained directly from the National Highway Traffic Safety Administration. Adding non-dealer accessories or making modifications to the vehicle can affect vehicle performance, aerodynamics, and overall top speed. Please return all police vehicles to factory condition and settings upon decommissioning to prevent civilians from using these new 2026 calibrations, lighting and other features intended only for police and emergency customers. Wiring connection or splice changes are to be removed before the vehicle is returned to civilian use.

These vehicles are equipped with an airbag system. The airbag system in your police vehicle includes frontal driver and front outboard passenger airbags, front seat back side impact airbags and Head-curtain airbags for all rows in outboard seating positions. Customer installed equipment such as security barriers behind the front seats should not be mounted so that the barrier ends are within the side airbag deployment zones. The sensors and other components for the airbag system must not be relocated to accommodate the installation of customer furnished equipment; please refer to the service manual for sensor and other component locations. For information concerning instrument panel top pad mounted equipment and airbag system deployment zones, see the airbag information section in this catalog and the vehicle owners manual.

A note about vehicle alterations by independent suppliers: This catalog shows pictures of vehicles that have been altered or upfitted with equipment or components supplied to Chevrolet or its dealers by independent suppliers. GM is not responsible for the safety or quality of design features, materials or workmanship of any alterations by third parties.

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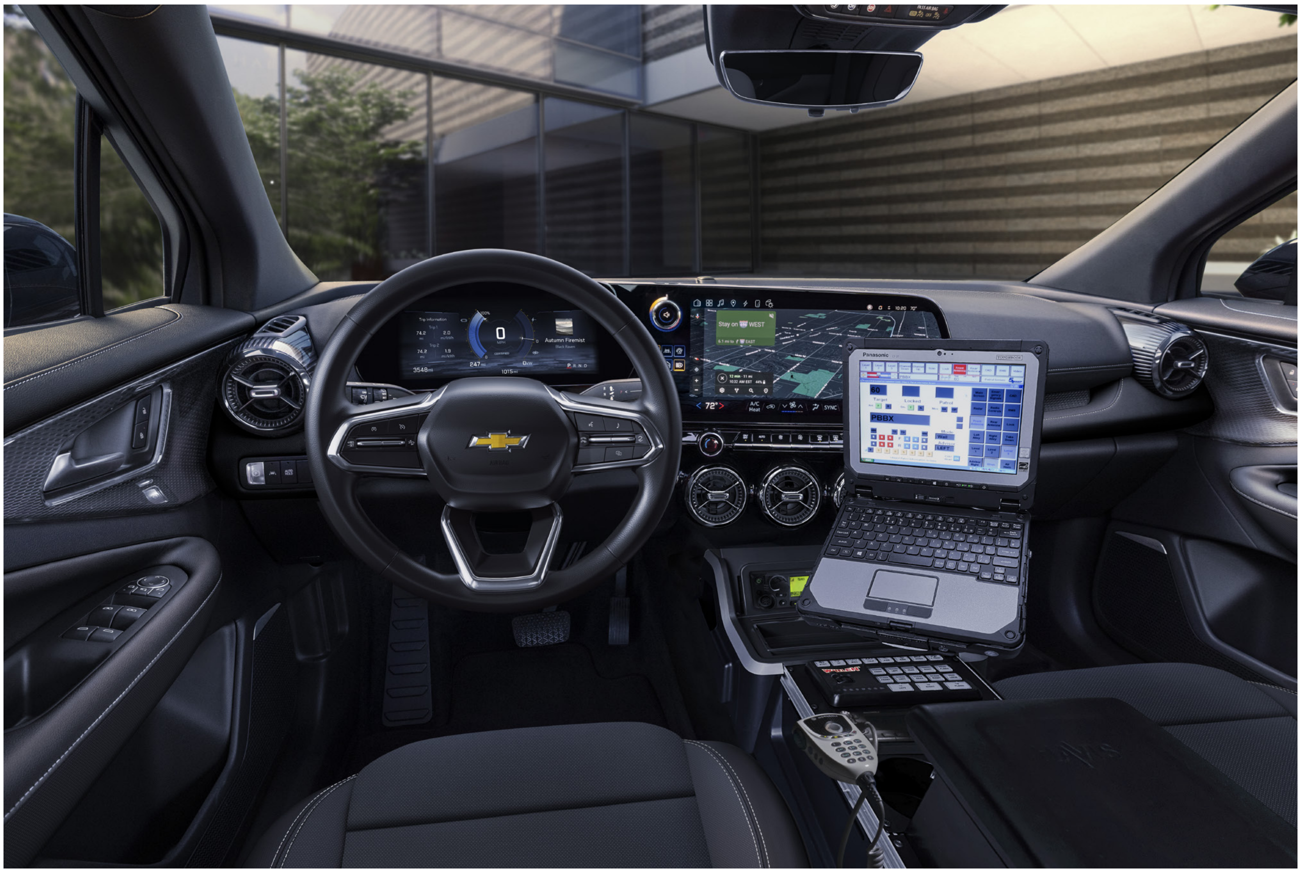

BLAZER EV 9C1 INTERIOR

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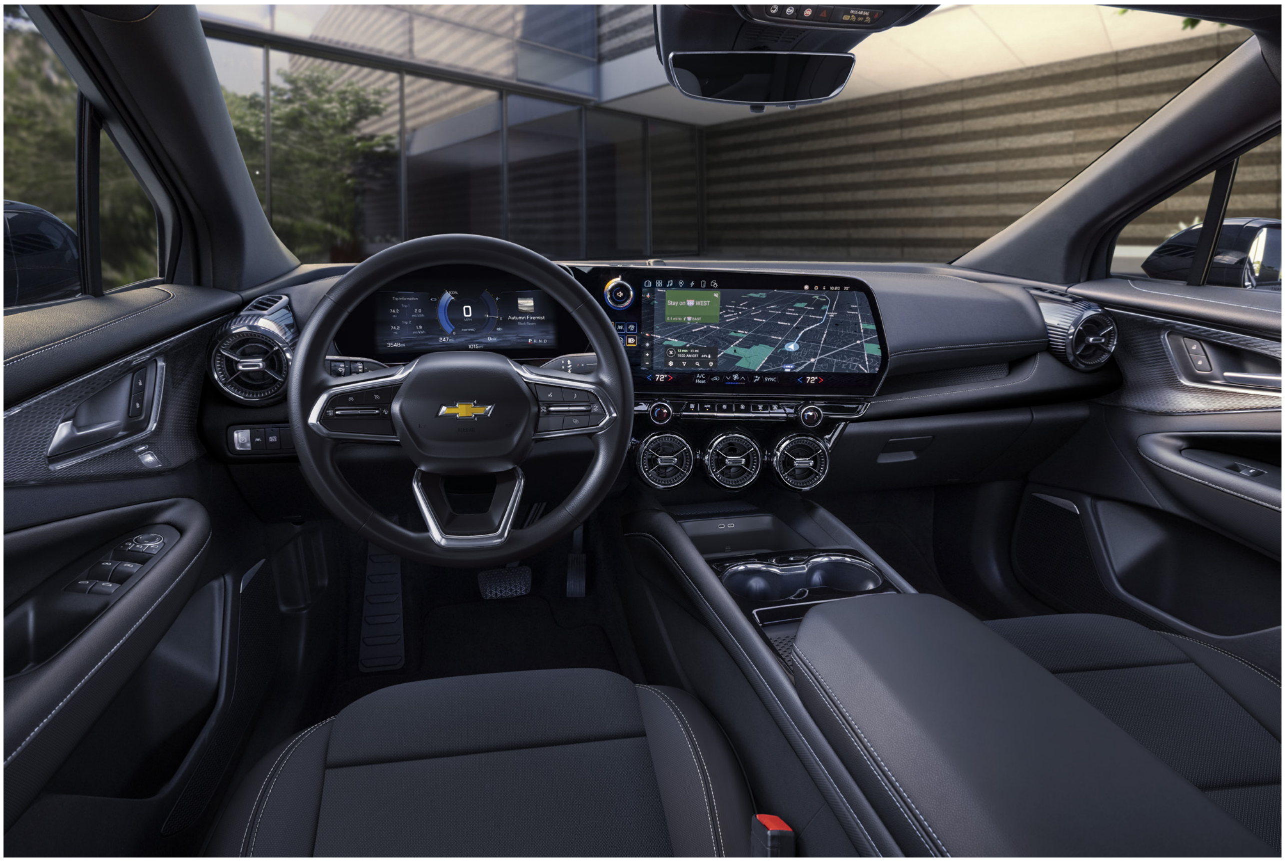

BLAZER EV 9C3 and 5W4 INTERIOR

UPDATES FOR 2026

NEW STANDARD FEATURES

- **VEHICLE-TO-HOME CAPABILITY (V2H). The GM Energy Power-Shift Charger and GM Energy V2H Enablement Kit require a properly equipped home and proper grid interconnection.**

NEW OPTIONAL FEATURES

- **GM NACS LEVEL 2 ADAPTER (RYH) replaces (RYZ)**

GM restricts the sale of police vehicles, and they are not to be sold to retail customers.

The dual motor all-wheel drive Blazer EV Police Pursuit Package has been designed for police work up to, and including, high-Speed emergency vehicle operations. GM restricts the sale of police vehicles, and they are not to be sold to retail customers. Developed for the needs of Law Enforcement, the purpose-built electrical architecture is explicitly prepared for the demands of emergency equipment. A standard 400-volt to 12-volt DC power module is dedicated to emergency equipment demands and is engineered for 100-amps of continuous load. This architecture provides two 20-amp relays in front row with a 30-circuit harness and 50-amp battery feed. One 40-amp, and one 30-amp relay are located in left cargo corner with a 56-circuit harness that shares 25-redundant front signals. 100-amps of battery service and a ground are also standard. Wiring circuits are also included in the front doors to accommodate aftermarket exterior side-view mirror emergency lighting in addition to rear quarter glass wiring provisions. All circuits include a factory connector. A universal vehicle module is provided for CAN readability of selected signals. Model 1MF26 is required when ordering 9C1 or 9C3 Police Package. Content, options and specifications shown are for the police version only which differ from retail civilian models. Speed/Torque Limiter is not available for PPV.

The 9C1 Marked Police Pursuit Package includes;
Front console delete, black rubberized vinyl floor covering and black cloth front and vinyl rear seating.

The 9C3 Detective Police Package includes;
Retail floor console with armrest, color-keyed carpeting in occupant area and black cloth front and rear seating with cup-holders.

The 9C1 and 9C3 Police Packages includes;
Firestone Firehawk Pursuit tires mounted on 20-inch steel wheels, 6-piston Brembo front calipers on 15.3-inch rotors for increased braking durability and performance during the rigors of a high-speed pursuit.

The 5W4 Special Service Package Option includes;
22" machined-face aluminum wheels with carbon flash painted pockets, 275/40R22 all-season self-sealing blackwall tires, non-asbestos organic brake lining and FNC brake rotor. This Brake and Tire package is not designed for Pursuits.

STANDARD INTERIOR FEATURES

AIR CONDITIONING	Dual-zone automatic digital climate control. Rear passenger duct located on floor tunnel terminates at back of center console.
AIR FILTER	Pollutant, odor and fine dust.
ARMREST	(9C3 only) Front and rear center console armrest with cupholders.
ASSIST HANDLES	Front passenger and rear outboard.
AUDIO SYSTEM[1]	17.7" diagonal advanced color LCD display with Google built-in compatibility (select service plan required, terms and limitations apply), including navigation capability, connected apps, personalized profiles for each driver's settings, Natural Voice Recognition and Phone Integration.
BLUETOOTH®[2]	Personal cell phone connectivity to vehicle infotainment system.
CARGO TIE-DOWNS	2 cargo tie-downs in cargo area.
COMPASS	Shown in display.
CONSOLE, FLOOR	Deleted for 9C1 package (reference RPO code DLE), console with armrest for 9C3 and 5W4 package (reference RPO code D06).
CRUISE CONTROL	Electronic with set and resume speed.
DEFOGGER	Rear-window electric.
DOOR LOCKS	Power locks for front and rear doors. Rear child security locks.
DRIVER INFORMATION CENTER	11 inch diagonal display.
FLOOR COVERING	Black rubberized vinyl floor covering for 9C1 (reference RPO code BG9). Color-keyed carpeting in occupant area with black cloth front and rear seating for 9C3 and 5W4 (reference RPO code B30).
REMOTE KEYS	Two REMOTE KEYS and mechanical keys for ignition and doors. Four additional fobs are available. While an unlimited number of learned REMOTE KEYS can operate Keyless start and Keyless open, for a particular vehicle, only the last 8 REMOTE KEYS learned to a vehicle will allow the REMOTE KEYS buttons to work. See Available Options page for ordering codes. See Optional Equipment page for programming procedure.
KEYLESS OPEN	Includes extended range REMOTE KEYSless Entry. If the REMOTE KEYS battery is depleted or due to to wireless interference, vehicle may be unlocked using the mechanical key in the drivers door lock cylinder.
KEYLESS START	Includes extended range REMOTE KEYSless Entry.
GLASS	Acoustic, laminated front windshield. Side rear tempered, solar glazing.
GLOVEBOX	Passenger side.
LIGHTING	Front courtesy and dual reading lights. Rear roof, courtesy and dual reading lights.
MICROPHONE, WIRING	Provision located above headliner over driver position for customer supplied microphone and department radio.
OnStar® SERVICES CAPABLE	See onstar.com for details and limitations. Services vary by model. Service plan required.
OnStar® BASICS	OnStar Basics (OnStar Fleet Basics for Fleet) Drive confidently with core OnStar services including select remote commands, built-in voice assistance, real-time traffic and navigation, and Automatic Crash Response to help if you're in need. OnStar Basics includes select remote commands, Navigation, Voice Assistance, and Automatic Crash Response, for eligible vehicles with compatible software. For MY25 vehicles, OnStar Basics is standard for 8 years; OnStar plan, working electrical system, cell reception and GPS signal required. OnStar links to emergency services. Service coverage varies with conditions and location. Service availability, features and functionality vary by device and software version. See onstar.com for details and limitations.
5G WI-FI HOTSPOT	Included and only available with (UE1) OnStar. Terms and limitations apply. See onstar.com or dealer for details. Service varies with conditions and location. Requires active service plan and paid AT&T data plan. See OnStar.com/BusinessSolutions for details and limitations. Availability subject to change. Vehicle must be on or in the accessory position for Wi-Fi to function.
POWER OUTLET	12-volt, Located in the center console compartment for 9C3 and 5W4 only. Not available on 9C1 package. Power outlets require the following GM dealer part numbers; 22936013, 13549534, 13561801 and installation.

1. Functionality varies by model. Full functionality requires compatible Bluetooth and smartphone, and USB connectivity for some devices. Select service plan required, terms and limitations apply
   Go to myChevrolet. com/learn About/bluetooth to find out which phones are compatible with the vehicle.
2. Go to myChevrolet.com/learn About/bluetooth to find out which phones are compatible with the vehicle.

STANDARD INTERIOR FEATURES (CONTINUED)

REAR VIEW MIRROR [1]	HD Rear Vision Camera. Includes Rear Camera Mirror Washer. Rear Camera Mirror allows user to choose between a traditional rear view mirror or a camera view unobstructed by the vehicle's pillars, trunk, roof, head restraints, rear-seat occupants and other interior aftermarket police equipment.
REAR VISION CAMERA [1]	HD Rear Vision Camera shows you a high-resolution digital image of the area directly behind your vehicle when in Reverse to help you park and avoid vehicles and objects. You can also display an overlay of where your vehicle is heading.
SEATS, FRONT	Police specific black cloth bucket seats, driver 8-way power, passenger 6-way power, driver and passenger 2-way power lumbar.
SEATS, REAR	60/40-split, fold-flat. 9C1 in vinyl, 9C3 and 5W4 in cloth with center armrest & cup holders. Rear Seat Reminder.
SIRUSXM WITH 360L	Included on 9C3 and 5W4, not available on 9C1. Includes a trial subscription to the Platinum Plan. Requires (UE1) OnStar. The SiriusXM trial package is not provided on vehicles that are ordered for Fleet Daily Rental ("FDR") use. Trial subscription subject to the the SiriusXM trial package is not provided on vehicles that are ordered for Fleet Daily Rental ("FDR") use. Trial subscription subject to theSiriusXM Customer Agreement and privacy policy, visit www.siriusxm.com which includes full terms.
STEERING COLUMN	Tilt and telescopic.
STEERING WHEEL CONTROLS	Audio, Driver Information Center and phone interface controls
TEEN DRIVER [1]	A configurable feature that lets you activate customizable vehicle settings associated with a REMOTE KEYS, to help encouage safe driving behavior. It can limit certain available vehicle features, and it prevents certain safety systems from being turned off. An in-vehicle report card gives you information on driving habits and helps you to continue to coach your new driver. Can be turned off in in your vehicle's Settings menu.
TEMPERATURE DISPLAY	Outside temperature. Cabin humidity and windshield temperature sensor.
THEFT DETERRENT SYSTEM	Unauthorized entry alert and immobilizer.
TPMS	Tire Pressure Monitoring System with auto learn and Tire Fill Alert.
UNIVERSAL VEHICLE MODULE	Provides CAN Readability of selected messages utilizing SAE J 1939 formatting. This gateway module offers 10-switchable inputs and outputs, and includes a graphical user interface available to customize specific needs with more than 90 operating parameters available to read.
USB CHARGING PORTS	For 9C3 only. 2 type-C located forward of cup-holders, 2 Type-C located within the center console armrest bin and 2 charge only type-C located on back of center console.
VENT	Rear Console, air. 9C3 only.
VISORS	Driver and front passenger illuminated sliding vanity mirrors, covered.
WINDOWS, POWER	Power driver and passenger with Express-Up/Down. Power rear with Express-Down.

STANDARD EXTERIOR FEATURES

ANTENNA	Roof-mounted shark fin (black).
CALIBRATION TAILLAMP	5LO Calibration for tail-lamp flasher Red/Red. For detailed technical information on activation of this feature, refer to the vehicle technical guide under the Body Builder Manuals section on www.gmupfitter.com.
CALIBRATION TAILLAMP	5J 9 Calibration for taillamp flasher Red/White. For detailed technical information on activation of this feature, refer to the vehicle technical guide under the Body Builder Manuals section on www.gmupfitter.com.
CHARGE PORT	Manual.
DRL	Day TIme Running Lights. See option code 9G8 for permanent delete.
DOOR HANDLES	Body color.
FRONT GRILLE	Gloss black.
FLASHER SYSTEM	Headlamp and taillamp, DRL compatible with individual control wires.
FOG LAMPS	Not available.
GLASS	Acoustic, laminated front windshield. Solar Absorbing rear side window and rear quarter panel window. Tinted rear lift-gate window.
HEADLAMPS	LED with automatic on and off.
LICENSE PLATE	Front mounting package (included on orders with ship-to states that require front license plate).
LUGGAGE RACK	Not available. Roof rails deleted.
MIRROR CAPS	High gloss black.
MIRRORS, OUTSIDE	Outside heated, power-adjustable, power-folding, driver-side auto-dimming with turn signal indicators.
MOLDING	Door upper. Low gloss black.
REAR CAMERA WASHER	Included with Rear Camera Mirror.
REAR LIFTGATE	Manual.
RECOVERY HOOK[2]	One Threaded eye-bolt shipped loose for use on front or rear of vehicle.
TIRES	Firestone Firehawk Pursuit 265/50R20 all-season, V-rated, blackwall, (see Standard Features illustrations section)
TIRE, SPARE	Standard Inflater Kit, Spare Tire and J ack Assembly not available.
WHEELS	20" (50.8 cm) steel with bolted-on aluminum black center cap with black finish.
WINDSHIELD	Solar absorbing shaded upper with acoustic laminated glass .
WIPERS, WINDSHIELD	Front intermittent with Rainsense.

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1. Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather, and road conditions may affect feature performance. Read the vehicle's owner's manual for more important feature limitations and information.
2. To avoid the risk of injury, never use Recovery Hooks to tow a vehicle. For more information, see the Recovery Hooks section of your Owner's Manual.

STANDARD ELECTRICAL FEATURES

BATTERY, DRIVE	102 kWh Battery Rated Energy, 190 kW DC fast charging capable.
BATTERY, SERVICE	12V/60AH, 680 ENCCA.
DUAL LEVEL CHARGE CORD	Dual-mode, portable, 120-volt (1.4 kW) and 240-volt (7.7 kW) capability, swappable NEMA 5-15 and NEMA 14-50 plugs with SAE J 1772 vehicle connection.
ELECTRONIC PRECISION SHIFT	The electronic precision shift includes an electric parking brake. In the event of a loss of 12-volt battery power, the electric parking brake cannot be released, and the vehicle cannot be shifted to N (Neutral). Tire skates or dollies must be used under the non-rolling tires to prevent damage while loading/unloading the vehicle. Dragging the vehicle will cause damage not covered by the vehicle warranty.
FLEET CONNECTED ACCESS	OnStar and Chevrolet connected services capable, includes (U5G) 5G Wi-Fi Hotspot capable, (NAM) Google Automotive Services capable, (1MP) smartphone app remote start. Service varies with conditions and location. Requires active service plan and paid AT&T data plan. See OnStar. com/BusinessSolutions for details and limitations. Availability subject to change. Vehicle must be on or in the accessory position for Wi-Fi to function. Included and only available on 9C3 with (UE1), includes (U2K) SiriusXM.
HANDS-FREE START	Push the brake pedal after closing the door to start vehicle. The REMOTE KEYS authorizes the hands-free start system.
ONE PEDAL DRIVING [1]	Helps convert the vehicle's kinetic energy into energy stored in the battery for later use to help get the most range.
RADIO SUPPRESSION	Designed to prevent unwanted emissions and to minimize susceptibility and maximize immunity to external emissions (Electromagnetic (EMI) or Radio Frequency (RFI) Interference). Most emergency vehicle communications equipment operating at frequencies in the VHF Band (30-300 MHz) and up to frequencies in the UHF Band (300 MHz-3GHz) will function as intended without enhanced noise suppression.
REGEN ON DEMAND™[1]	Helps convert the vehicle's kinetic energy into energy stored in the battery for later use to help get the most range.
REMOTE PANIC ALARM	Keyless remote panic button activates horn and flashing exterior lights. Can be disabled with optional 5J 1 calibration.
REMOTE START	Key Fob activated. Smartphone app capable only with (UE1) OnStar.
SURVEILLANCE MODE	Calibration to shut-down non-federally mandated exterior and interior lighting (5J 3). Exterior lighting will shut-off only if in auto mode and not equipped with optional LIGHTING DELETE (9G8). Cluster and PRND indicator dimmed to the minimum setting. Brake, reverse and turn signal lighting will override calibration and function if operated. For detailed technical information on activation of this feature, refer to the vehicle technical guide under the Body Builder Manuals section on www.gmupfitter.com.
UPFITTER WIRING PROVISIONS	See WIRING Section for Circuit Diagrams and connector information.
USB POWER, FRONT	Not available for 9C1. 2 type-C USB ports located forward of the cup holders, USB 2 type-C USB located on back of center console, charge only and USB port type C located within center console armrest bin.

STANDARD MECHANICAL FEATURES

BRAKES	Front Brembo performance disc brakes with non-FNC rotors.
COOLING	Heavy-duty cooling.
SKID PLATES	Steel front and rear skid plates..
STEERING	Power, non-variable ratio, eclectric.
SUSPENSION	Performance.
TRANSMISSION	Dual Motor All Wheel Drive System.
TRACTION CONTROL	Electronic.
VEHICLE-TO-HOME (V2H)	Can provide power to your properly equipped home in a blackout. The GM Energy PowerShift Charger and GM V2H Enablement Kit requires an adequately charged and properly equipped GM EV having bidirectional charging capabilities, a properly equipped home, and proper grid interconnection. Weather conditions, life of the battery, vehicle variation and usage, and other external factors may impact the duration of power supply. Power supply may be interrupted. It is not recommenced that the following devices be powered with the GM Energy PowerShift Charger and V2H Enablement Kit; Medical Devices.

1. Feature may be limited when the battery temperatures are extremely cold or hot or when battery is near full charge. See Owner's Manual for details
2. Trial subscription is subject to the Sirius XM Customer Agreement and privacy policy, visit siriusxm.com which includes full terms and how to cancel. All fees, content, features, and availability are subject to change. Some features require GM connected vehicle services.

STANDARD SAFETY AND DRIVER ASSISTANCE FEATURES

AIRBAGS [1]	Frontal, knee and seat-mounted side-impact for driver and front passenger, and roof-rail mounted head-curtain for outboard seating positions. Includes Passenger Sensing System for front passenger.
BUCKLE TO DRIVE [1]	Prevents vehicle from being shifted out of Park until driver seat belt is fastened; times out after 20 seconds and encourages seat belt use, can be turned on and off in Settings or Teen Driver menu. This feature is defaulted off for 9C1, 9C3 and 5W4 but can be turned on in the Infotainment menu.
LATCH SYSTEM [1]	(Lower Anchors and Tethers for CHildren), for child child restraint seats.
REAR SEAT REMINDER [1]	Rear Seat Reminder does not detect people, animals or objects in the back seat. It only registers when a rear door has been opened. Can be turned off in in your vehicle's Settings menu.
SAFETY ALERT SEAT[2]	Safety Alert Seat uses left-, right- or both-side driver seat vibration pulses to help you detect and identify the direction of potential crashes. You can also switch to beeping crash avoidance alerts.
SEAT BELTS [1]	3-point, all positions, includes front and rear seat belt pretensioners.
SEAT BELT INDICATORS [1]	Driver, front passenger and rear passengers.
STABILITRAK[2]	Stability Control System with Proactive Roll Avoidance and traction control, includes electronic trailer sway control and hill start assist.
REAR PARK ASSIST[2]	Rear Park Assist provides alerts of nearby detected vehicle and objects behind your vehicle to help you park and avoid collisions.

1. Always use set belts and child restraints. Children are safer when properly secured in a rear seat in appropriate child restraint. See the Owner's Manual for more information.
2. Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather, and road conditions may affect feature performance. Read the vehicle's owner's manual for more important feature limitations and information.

STANDARD 9C1, 9C3 PURSUIT TIRE FIRESTONE FIREHAWK ALL-SEASON BLACK-WALL HEAVY-DUTY 20" STEEL WHEEL

MANUFACTURER	QUANTITY	SIZE	SPEED RATING	TYPE
Firestone Firehawk	4	265/50R20	V Pursuit	All-Season Black-wall

NOTE:

Due to specific requirements for performance durability and safety, GM recommends only the original equipment tires for replacement.

Tire Plies = Tread 6 ply; 2 Polyester, 2 Steel, 2 Nylon, Sidewall, 2 Polyester

Tire Chains - If the vehicle is equipped with tire size 265/50R20, use tire winter traction devices only where legal and only when necessary. Only use textile traction devices, such as tire snow socks, that are the proper size for the tires. Traction devices must be installed only on the tires of the drive axle. Drive slowly and follow the traction device manufacturer's instructions. Driving too fast or spinning the wheels can damage the traction device.

Firestone
FIREHAWK PURSUIT
OUTSIDE
FIREHAWK PURSUIT
Firestone

OPTIONAL INTERIOR FEATURES

U5G	**WI-FI HOTSPOT** - Included and only available with (UE1) OnStar. Terms and limitations apply. See onstar.com or dealer for details. Service varies with conditions and location. Requires active service plan and paid AT&T data plan. See OnStar. com/BusinessSolutions for details and limitations. Availability subject to change. Vehicle must be on or in the accessory position for Wi-Fi to function.
NAM	**GOOGLE AUTOMOTIVE SERVICES** - included and only available with (UE1) OnStar.
R9L	**REMOVES OnStar BASICS** - Included and only available on vehicles being shipped to Puerto Rico, the VIrgin Islands, or GUam. Will delete OnStar Services and OnStar standard equipment (OnStar Basics / Connected Access / EV Access / R9M Services i.e. OnStar One and OnStar One Super Cruise as equipped) for vehicles shipping to these territories.
6E2	**REMOTE KEYS** - Fleet Calibration, provides a single key and calibration with a specific code that is common to the driver door lock of the entire Blazer EV fleet with the same code. Key code is an alternate to SEO (6E8) Fleet Calibration. Includes (AU7) common fleet key. Requires (AMF) Remote Keyless Entry Package. Not available with SEO (6E8) complete vehicle fleet common key.
6E8	**REMOTE KEYS** - Fleet Calibration, provides a single key and calibration with a specific code that is common to the driver door lock of the entire Blazer EV fleet with the same code. Key code is an alternate to SEO (6E2) Fleet Calibration. Includes (AU7) common fleet key. Requires (AMF) Remote Keyless Entry Package. Not available with SEO (6E2) complete vehicle fleet common key.
AMF	**REMOTE KEYLESS ENTRY PACKAGE** - Includes 4 additional transmitters, NOTE: programming of remotes is at customer's expense. Programming remotes is not a warranty expense.
T53	**LAMPS** – Alternate flashing Red & Blue rear compartment lid warning (visible when lift-gate is open) and controlled by momentary lift-gate mounted switch or ground wire.
RIA	**FLOOR LINERS** - All-weather floor liners, front and rear (Replaces standard floor covering. Not available with VAV. Not available on 9C1.
VAV	**FLOOR MATS** - All-weather floor mats. Not available on 9C1.
6C7	**LIGHTING** - Red and white LED auxiliary dome lamp is located on headliner between front row seats. The auxiliary lamp is wired independently from standard dome lamp.
6N6	**REAR DOOR LOCKS AND HANDLES INOPERATIVE** - Rear power locks are inoperable at rear door but operate from drivers position, rear doors can be opened only from outside the vehicle. Includes (VBO) Kerr Industries Ship-thru to mechanically remove hardware linkage.
6N5	**REAR DOOR WINDOW SWITCHES INOPERATIVE** - Calibration for rear windows to operate from drivers position only. Window lockout switch remains illuminated in all positions when equipped with this feature.

OPTIONAL EXTERIOR FEATURES

VK3	**LICENSE PLATE FRONT MOUNTING PACKAGE** - Included on orders with ship-to states that require a front license plate.
AKP	**LIFTGATE GLASS** - Solar absorbing, non-tinted rear liftgate glass. Replaces tinted rear liftgate glass (AKO).
9G8	**LIGHTING DELETE** - Daytime Running Lamps and automatic headlamp control delete. Deletes standard Daytime Running Lamps and automatic headlamp control features, also disables automatic interior courtesy lighting.
ARU	**REAR GLASS** - Tinted rear window and rear quarter panel glass. Replaces solar absorbing non-tinted, rear window and rear quarter panel glass (ARS) .
TGK	**SPECIAL PAINT** - One color. Required with any special paint selection. Not available to order at this time. Required with any SEO paint selection. May require extended lead time.
5T4	**SPECIAL PAINT** - Victory Red WA 9260. Not available to order at this time. Requires SEO (TGK) special paint solid.
9W5	**SPECIAL PAINT** - Silver Ice Metallic WA 636R. Not available to order at this time. Requires SEO (TGK) special paint solid.
9V7	**SPECIAL PAINT** - Dark Blue Metallic WA 722J . Not available to order at this time. Requires SEO (TGK) special paint solid.
9V2	**SPECIAL PAINT** - MSP Blue Goose WA 5665. Not available to order at this time.
6JE	**BLUE LEFT/BLUE RIGHT WHELEN LED ION LIGHT PACKAGE** - Two ION light heads mounted on each exterior corner. Not available with 6JG, 6J9 or 6J8.
6JG	**RED LEFT/BLUE RIGHT WHELEN LED ION LIGHT PACKAGE** - Two ION light heads mounted on each exterior corner. Not available with 6JE, 6J9 or 6J8.
6J9	**RED LEFT/RED RIGHT WHELEN LED ION LIGHT PACKAGE** - Two ION light heads mounted on each exterior corner. Not available with 6JG, 6JG or 6J8.
6J8	**WHITE LEFT/WHITE RIGHT WHELEN LED ION LIGHT PACKAGE** - Two ION light heads mounted on each exterior corner. Not available with 6JG, 6J9 or 6J9.
VQK	**SPLASH GUARDS** - Front and rear molded splash guards.
7X3	**SPOT-LAMP** - Left hand, pillar-mounted unity, 6-inch with LED lamps; independently fused.

NOTE: Factory installation of spot-lamps are recommended. Special tooling is used to locate and drill the spot-lamp shaft hole in the pillars. (Interior trim covers provided with factory installed lamps are not available as service parts). Field installation of spot-lamps must not interfere with proper deployment of the roof rail mounted head-curtan airbags in the event of a crash.

OPTIONAL ELECTRICAL FEATURES

5J1	**CALIBRATION** - Disables the following standard features: Entry Lighting and Exit Lighting, Remote Keyless Entry Feedback (Horn Beep, Lamps Flash, and Panic Alarm).
1MP	**SMARTPHONE APP REMOTE START** - Only available with OnStar.
UTQ	**THEFT DETERRENT SYSTEM DISABLE** - The alarm and horn become non-functional in an attempt of theft to the vehicle. Recommended for vehicles utilizing 6E2 or 6E8 key codes.
WX7	**WIRING** - Auxiliary speaker. For upfitter connection to front door and windshield speakers.
6J3	**WIRING** - For grille lamps and siren speaker.
6J4	**WIRING** - For horn and siren.

OPTIONAL MECHANICAL FEATURES

5AV	**GM ENERGY POWERSHIFT CHARGER -** Residential bidirectional EV charger; up to 19.2kW of charging, 80-amp, requiring a hardwired connection with 25' length cord included. Installation not included, professional install required for warranty. Not available with (5CH) GM PowerUp2 Charger.
5CH	**GM POWERUP2 CHARGER -** Residential bidirectional EV charger; up to 11.5kW of charging, 40-amp (48-amp max), requiring a hardwired connection with 25' length cord included. Installation not included, professional install required for warranty. Not available with (5AV) GM Energy PowerShift Charger.
RYH	**GM NACS LEVEL 2 ADAPTER -** Residential AC adapter for use on NACS Level 2 chargers, including wall and mobile connectors. Intended for J1772 native inlet vehicle.
RYU	**NACS DC ADAPTER -** DCFC adapter for public use on NACS fast charging stations, including Tesla Supercharger, IONNA, EVgo etc. intended for CCS native inlet vehicle.
5W4	**SPECIAL SERVICE PACKAGE -** Includes (PHY) 22" machined-face aluminum wheels with carbon flash painted pockets, (QHN) 275/40R22 all-season self-sealing black-wall tires, (JBO) non-asbestos organic brake lining and (JFC) FNC brake rotor. When equipped, this option removes the pursuit rating. Brake and Tire package is not designed for Pursuit. Requires 9C3 Package which includes retail floor console, armrest, color-keyed carpeting in occupant area and black cloth front and rear seating. Not available on 9C1.
V92	**TRAILERING PROVISIONS** - Includes; Wiring, (CTT) Hitch Guidance and (PZ8) Hitch View.
SDE	**TRAILER HITCH -** Removable 2" (Class 2.) receiver. Requires (V92) trailering provisions and (VLG) trailer hitch trim bezel.
VLG	**TRAILER HITCH TRIM BEZEL -** Dealer installation trim. Requires (SDE) trailer hitch.

5W4 SPECIAL SERVICE STREET APPEARANCE PACKAGE

OPTIONAL 5W4 WHEELS AND TIRES

NOT PURSUIT RATED

MANUFACTURER	QUANTITY	SIZE	SPEED RATING	TYPE
Michelin	4	275/40R22	Y	All-Season Self-Sealing Blackwall

NOTE:

Due to specific requirements for performance durability and safety, GM recommends only the original equipment tires for replacement.

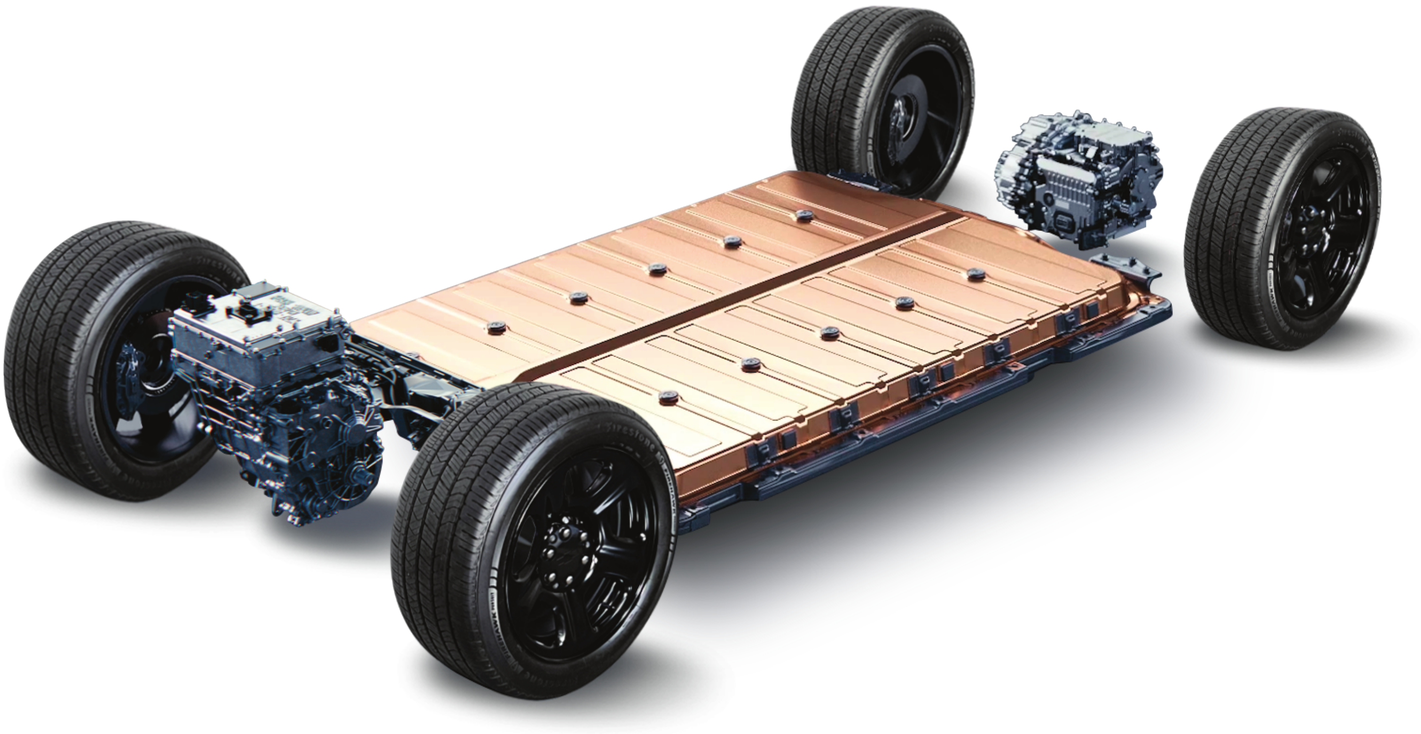
EMISSIONS - ZERO EMISSIONS VEHICLE (ZEV)

FE9	**Emissions -** Federal requirements. Not available with FDR/FBC/FLS/FNR/FRC/FGO/TSC/TSR/TSM order types. These order types require (YF5) California State emissions requirements or (NE1) emissions and (NC7) emissions.
NF6	**Emissions System -** Zero emissions vehicle (ZEV). Standard for all BLAZER EVs.
NE1	**Emissions -** Colorado, Delaware, Maryland, Massachusetts, New Jersey, New York, Oregon, Rhode Island, Vermont, Washington State and District of Columbia requirements.
YF5	**Emissions -** California state requirements.
NB9	**Emissions override** - State-specific. For dealers ordering vehicles in (YF5) or (NE1) emission states - Colorado, Delaware, Maryland, Massachusetts, New Jersey, New York, Oregon, Rhode Island, Vermont, Washington State and District of Columbia. Allows a California dealer (YF5 emissions) to order (NE1) emissions with (NB9) emissions override code for registration in (NE1) states; or, a Colorado, Delaware, Maryland, Massachusetts, New Jersey, New York, Oregon, Rhode Island, Vermont, Washington State and District of Columbia dealer (NE1 emissions) to order (YF5) emissions with (NB9) emissions override code for registration in California.
NC7	**Emissions override -** Federal. For vehicles ordered by dealers in Federal emission states with (YF5) or (NE1) emissions -Arizona, Connecticut, Idaho, Kansas, Nebraska, Nevada, New Hampshire, Oklahoma, Pennsylvania, Utah, Virginia, West Virginia and Wyoming. Requires (YF5) California state emissions requirements or (NE1) emissions states - Colorado, Delaware, Maryland, Massachusetts, New Jersey, New York, Oregon, Rhode Island, Vermont, Washington State or District of Columbia emissions requirements.

FE9 NAME CERTIFICATION EMISSION, FEDERAL
NE1NAME CERTIFICATION EMISSION, GEOGRAPHICALLY RESTRICTED
YF5 NAME CERTIFICATION EMISSION, CALIFORNIA is certified to EPA Tier 3 BIN 70 standards and qualifies as ULEV 70 (Ultra Low Emission Vehicle) under California Air Resources Board (CARB) requirements, meaning it is 50-state certified.
EPA engine family or test group: MGMXT05.3388

OPTIONAL SHIP THRU

TBP	**SHIP THRU -** Produced in GM Ramos and shipped to Kerr Industries of Texas, Returned to GM Arlington Plant for shipping to final destination. Included with (6C7) Red and white LED auxiliary dome lamp, (6J8) White Left/White Right Whelen ION LED Lamp Package, (6J9) Red Left/Red Right Whelen LED ION Lamp Package, (6JE) Blue Left/Blue Right Whelen LED ION Lamp Package, (6JG) Red Left/Blue Right Whelen LED ION Lamp Package, (6N6) inside rear doors inoperative door locks and handles, (7X3) left- hand, LED spotlamp or (T53) alternate flashing Red & Blue rear compartment lid warning lamps.
TVU	**SHIP THRU** - Produced in GM Ramos and shipped to Defender Supply. Shipped from Ramos to Argyle for upfit and back to Arlington for final assembly.
VCY	**SHIP THRU** - Produced in Ramos Arizpe Assembly, shipped to Auto Truck, Ft. Worth, TX for up-fit and back to Arlington for final assembly.



SPECIFICATIONS

DUAL MOTOR ALL WHEEL DRIVE

Model	1MF26
Projected top speed[1] (mph/kph)	130/209
Projected stopping distance from 60 mph (ft./m)	128/39
Projected top speed in reverse	25/40
Projected distance to reach top speed[1] (miles/km)	0.76/1.22
Acceleration[1] 0-20 mph (sec.)	1.66
Acceleration[1] 0-30 mph (sec.)	2.48
Acceleration[1] 0-40 mph (sec.)	3.30
Acceleration[1] 0-50 mph (sec.)	4.13
Acceleration[1] 0-60 mph (sec.)	5.08
Acceleration[1] 0-70 mph (sec.)	6.21
Acceleration[1] 0-80 mph (sec.)	7.59
Acceleration[1] 0-90 mph (sec.)	9.27
Acceleration[1] 0-100 mph (sec.)	11.23

RANGE ON A FULL CHARGE

EPA Estimated range[7] (MPG)/(Km/liter)	286/121.6
Note: EPA-ESTIMATED ratings are official, not estimate based on GM testing	

VEHICLE WEIGHT (lbs./kg)

Seating Capacity	2/3
GVWR[3] (Gross Vehicle Weight Rating)	6945/3150
FGAWR (Front Gross Axle Weight Rating)	1550/703
RGAWR (Rear Gross Axle Weight Rating)	1700/771
Payload without Trailer Hitch[4]	1192/540
Payload with Trailer Hitch[4]	1159/526
Base curb weight	5870/2663
Maximum Trailering Capacity[5]	1000/454

PASSENGER COMPARTMENT VOLUME (cu.ft./liters)

Passenger Volume Front Row	58/1642
Passenger Volume Second Row	25.7/728
Cargo Volume With Rear Seat Up	26.2/742

FRONT COMPARTMENT (in./mm)

Head room	40.88/1038
Shoulder room, 1st row	58.70/1491
Hip room, 1st row	57.40/1458
Leg room, 1st row, max	44.20/1123

REAR COMPARTMENT (in./mm)

Head room	38.10/968
Shoulder room	58.33/1482
Hip room	53.79/1366
Leg room	38.92/989

CARGO (in./mm)

Load floor length to center of front seat at floor	71/1804
Load floor length to center of 2nd seat at floor at seat	25/889
Inside width between wheelhouse	42/1067
Cargo area width	47.2/1200
Cargo area length	36.9/937
Cargo area height (headliner limited)	26.8/681
Cargo volume[2] maximum behind front seat (cu. ft./liters)	59.1/1673.7
Cargo volume[2] maximum behind second seat (cu. ft./liters)	25.5/722.2

EXTERIOR (in./mm)

Wheelbase	121.80/3094
Overall length	192.62/4893
Overall width, without mirrors	78.02/1982
Overall width, including mirrors	86.50/2197
Overall height[6]	64.78/1645
Lift in height[6] (Top of load floor to ground)	29.40/747
Front track width	65.90/1674
Rear track width	65.90/1674
Turning diameter curb to curb (ft./m)	39.7/12.1
Approach angle	19 degrees
Departure angle	22 degrees
Breakover angle	15 degrees
Ground Clearance	7.5/190.5
Overhang, front	35.09/891
Overhang, rear	35.37/898
Fording depth	12in/304.8mm @ 6.2mph/10kph

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1. Based on 2025MY Michigan State Police Vehicle Test Results. All vehicles tested with clean roof and no additional equipment or added ballast. Adding non dealer accessories or making modifications to the vehicle can affect vehicle performance, aerodynamics, overall top speed and acceleration.
2. Cargo and load capacity limited by weight and distribution.
3. Gross Vehicle Weight Rating (GVWR). When properly equipped, includes vehicle, passengers, cargo and equipment.
4. These maximum payload ratings are intended for comparison purposes only. Before you buy a vehicle or use it to haul people or cargo, carefully review the vehicle loading section of the Owner's Manual and check the carrying capacity of your specific vehicle on the label on the inside of the driver's door jamb.
5. Maximum trailering ratings are intended for comparison purposes only. Before you buy a vehicle or use it for trailering, carefully review the trailering section of the Owner's Manual. The trailering capacity of your specific vehicle may vary. The weight of passengers, cargo and options or accessories may reduce the amount you can trailer.
6. Published dimension indicated is from ground and without optional equipment or accessories. Additional accessories or equipment ordered at the customer's request can result in a minor change in this dimension.
7. On a full charge based on development testing and/or analytical projection consistent with SAE J 1634 revision 2017 - MCT. Range subject to change prior to production. Actual range may vary based on several factors, including ambient temperature, terrain, battery age and condition, loading, and how you use and maintain your vehicle. EPA estimates not yet available.

SPECIFICATIONS

PROPULSION SYSTEMS	STANDARD
Type	Dual Motor All Wheel Drive
Motor	2-Motor Permanent Magnetic Drive
Power on a full charge (hp/kW)	498/372
Torque on a full charge (lb.ft./Nm)	531/720

DRIVE BATTERY	
Type	Rechargeable energy storage system with 12-module pack
Mass (lb / kg)	947 / 430
Battery chemistry	Lithium-ion
Cells	288
Energy	102 kWh
Projected Range 1(mi/km)	250/402

BRAKES	
eBoost ABS	Disc/Disc
Front rotor diameter (in./mm)	15/381
Rear rotor diameter (in./mm)	13.5/343
Front rotor thickness (in./mm)	1.26/32
Rear rotor thickness (in./mm)	0.79/20
9C1 Projected Stopping Distance from 60.0 mph (ft.)[5]	128.16

TIRES (9C1)	
Type	Firestone Firehawk Pursuit, V-rated, All-season
Size	265/50R20

WHEELS (9C1)	
Type	Black Steel with bolt on aluminum center cap
Size	20"x 9"

WHEELS (5W4/9C3)	
Type	Black Steel with bolt on aluminum center cap
Size	20"x 9"

CHASSIS	
Suspension	Heavy-duty police-rated suspension with unique StabiliTrak performance calibration
Steering type	Power, non-variable ratio, electric
Steering ratio	15.98:1

SERVICE BATTERIES	
Type	Maintenance free
BCI group size	LN1
Volts	12 V
Amp hour rating	50 ah
Reserve capacity	80 min
Cold cranking-amps	520 a

LEVEL 1 RESIDENTIAL CHARGING[1]	
120-Volt (7.7kW 32amps)	Provides up to 17 miles of range per hour

LEVEL 2 RESIDENTIAL CHARGING[2]	
240-Volt (11.5kW 48-amps)	Provides up to 37 miles of range per hour
240-Volt (19.2kW 80-amps)	Provides up to 52 miles of range per hour

LEVEL 3 DC FAST CHARGING[3]	
400-Volt 190 Kilowatt	Provides up to 71-miles of range in 10 minutes or 141-miles of range 30 minutes

DC FAST CHARGING CAPABLE

1. Requires professional installation of a compatible outlet. Actual charge times will vary based on battery starting state of charge, battery condition, output of charger, vehicle settings and outside temperature. See the vehicle's Owner's Manual for additional limitations.
2. Requires public charge station or professionally installed dedicated charge station, sold separately. Actual charge times will vary based on battery starting state of charge, battery condition, output of charger, vehicle settings and outside temperature. See the vehicle's Owner's Manual for additional limitations.
3. Requires public DC Fast Charger. Actual charge times will vary based on battery starting state of charge, battery condition, output of charger, vehicle settings and outside temperature. See the vehicle's Owner's Manual for additional limitations.

COLORS, EXTERIOR AND INTERIOR

AVAILABLE EXTERIOR COLORS

ACTUAL COLORS MAY VARY

GAZ Summit White WA-8624	GBA Black WA-8555	GJV Riptide Blue Metallic WA-121J
GJY Galaxy Gray Metallic WA-127J	GNT Radiant Red Tintcoat* WA-170H	GXD Sterling Gray Metallic WA-130H

*Available at extra cost

SEO PAINT AVAILABLE[1]

ACTUAL COLORS MAY VARY

5T4 Victory Red WA-9260	Silver Ice Metallic WA-636R	9V7 Dark Blue Metallic WA-722J	9V2 MSP Blue Goose WA-5665

NOTE:

- May require extended leat time. Actual color may vary.

1. Not available at this time.

AVAILABLE INTERIOR COLORS

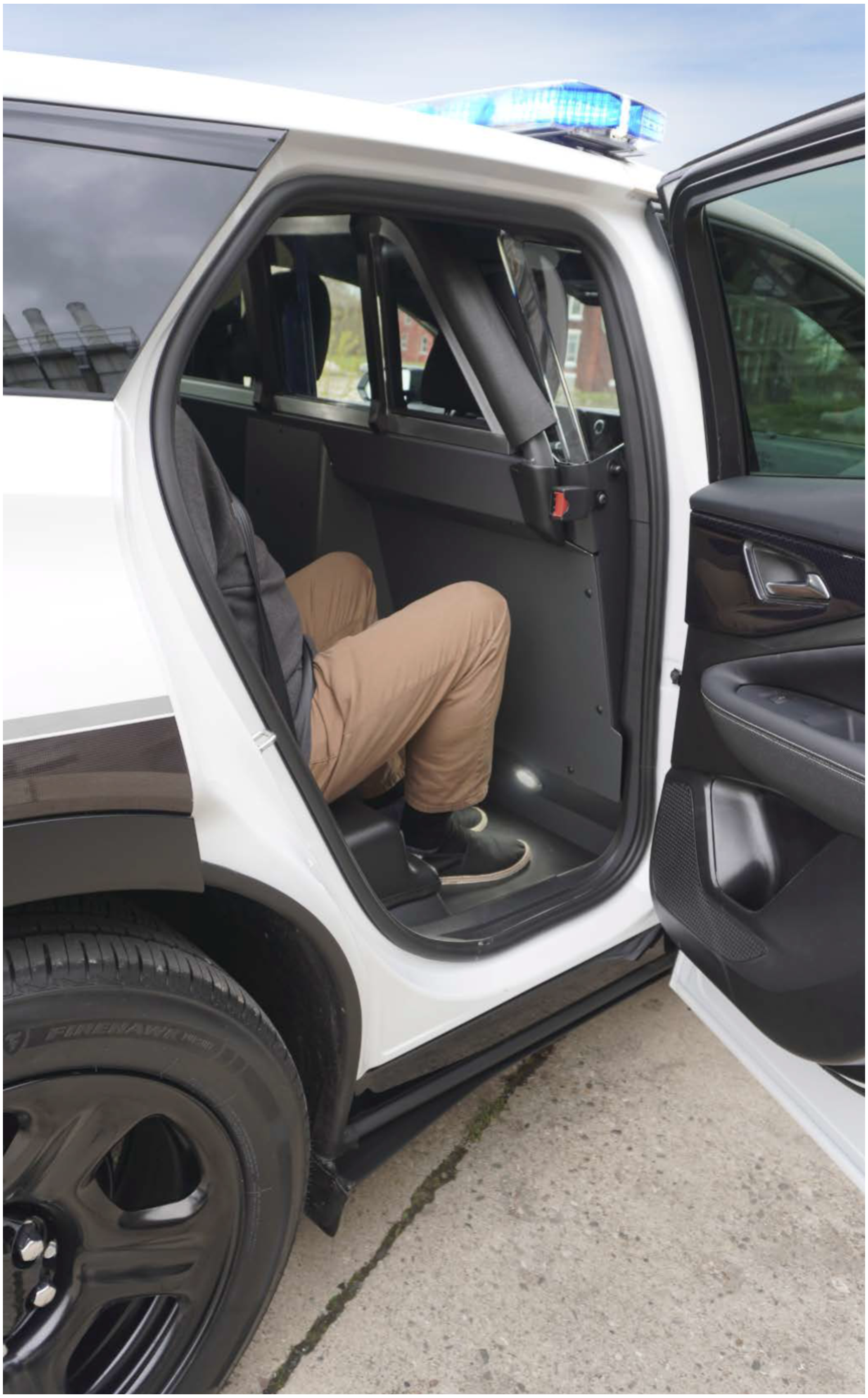
ACTUAL COLORS MAY VARY

EKV EPT Black cloth Front Black vinyl Rear 9C1 only	EKV Black cloth Front and Rear 9C3, 5W4 only

Blazer EV 9C1 Interior

Blazer EV 9C3, 5W4 Interior

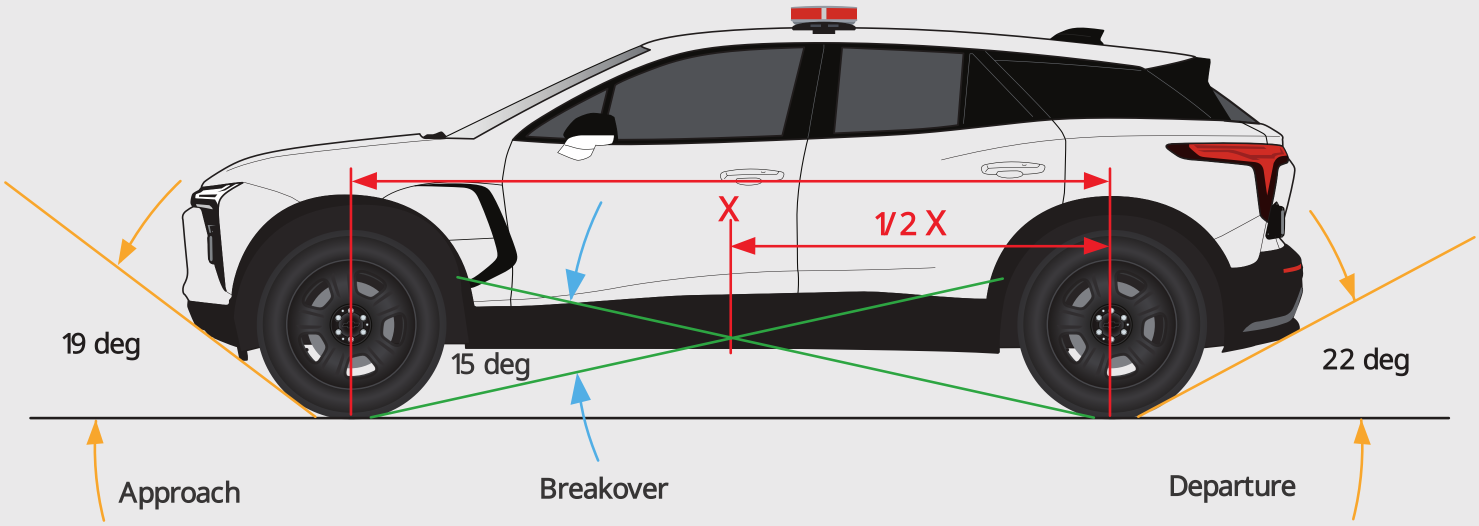
REAR ACCOMODATIONS



Shown with equipment from independent suppliers not covered by the GM New Vehicle Limited Warranty GM is not responsible for the safety or quality of independent supplier alterations.

APPROACH AND DEPARTURE ANGLES

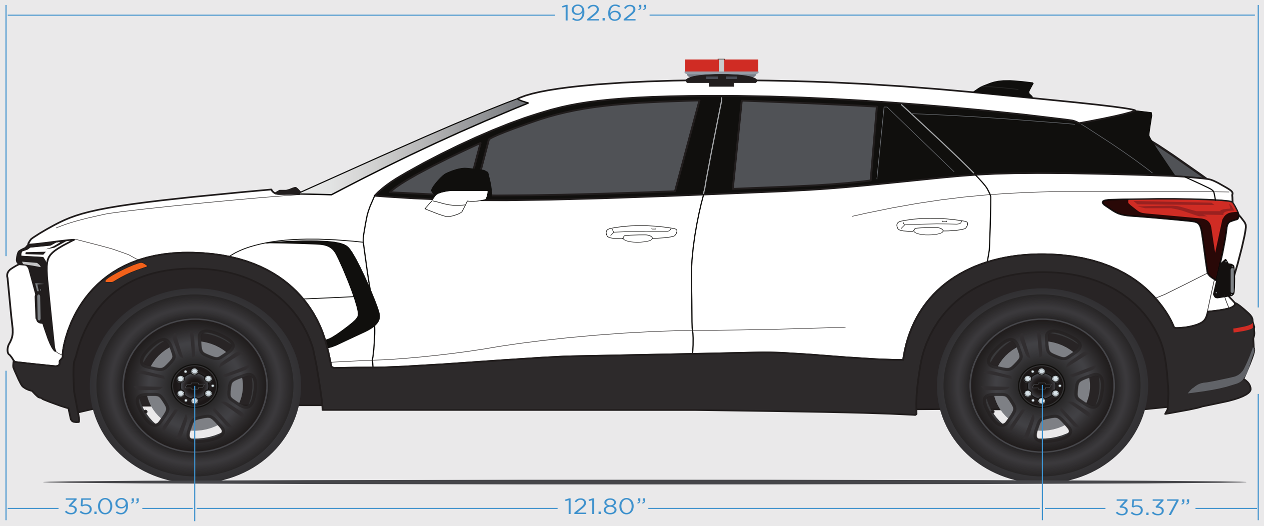
APPROACH AND DEPARTURE ANGLES

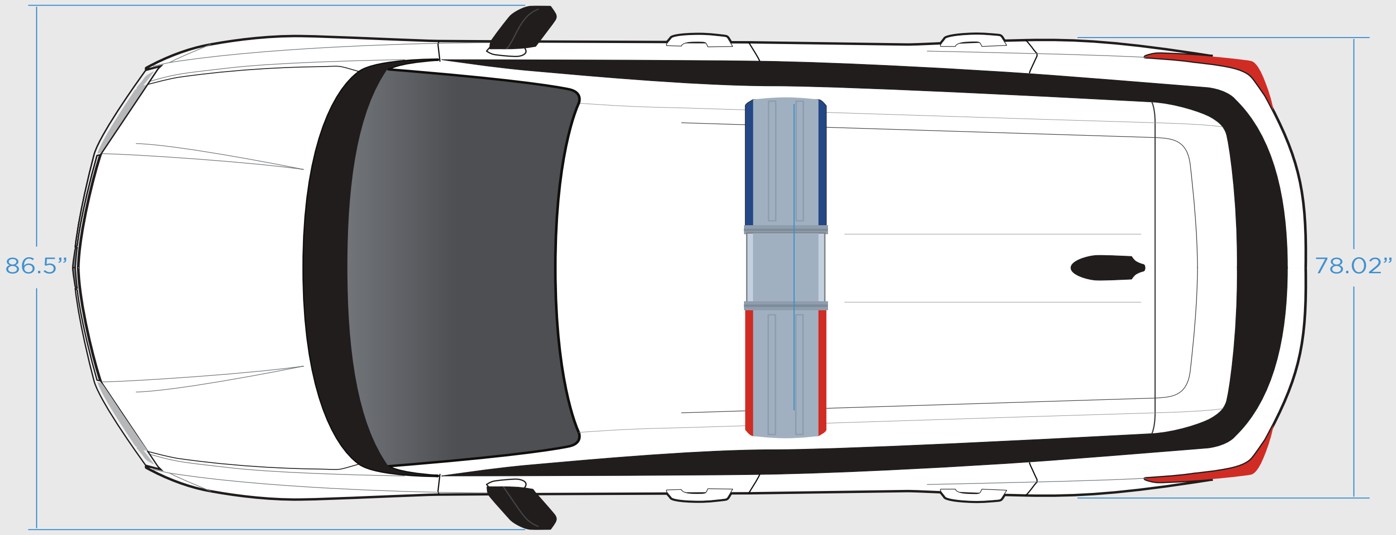

X
1⁄2 X
19 deg
15 deg
22 deg
Approach
Breakover
Departure

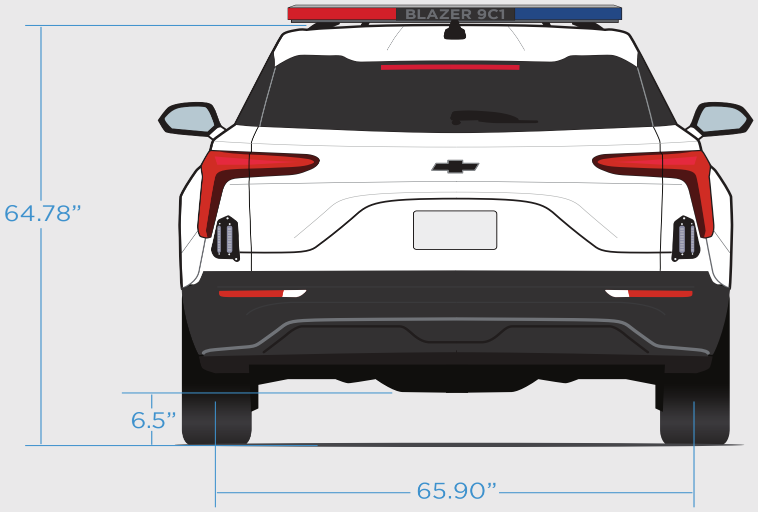
	BLAZER PPV AWD
Approach Angle	19 degrees
Departure Angle	22 degrees
Break-over Angle	15 degrees
Ground Clearance	7.49 in. / 190 mm
Wheelbase (X)	121.8 in. / 891 mm
Overhang, front	35.09 in. / 891 mm
Overhang, rear	5.37 in. / 898 mm

EXTERNAL DIMENSIONS

DIMENSIONS


192.62”
35.09”
121.80”
35.37”

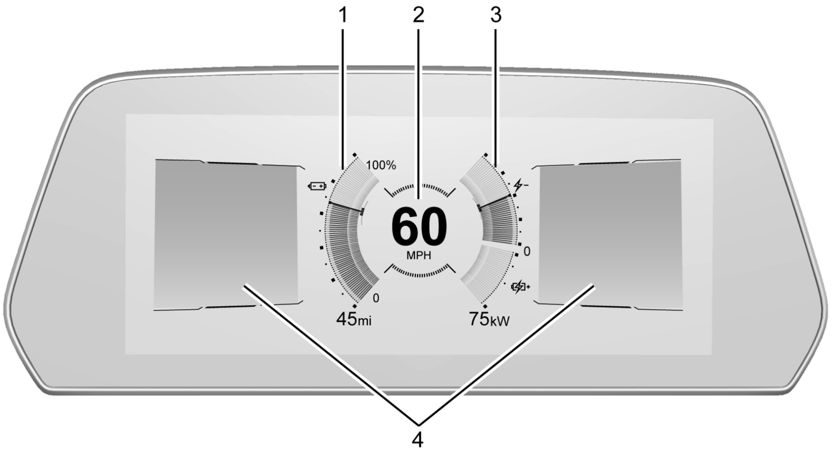



BLAZER 9C1
64.78”
6.5”
65.90”

Estimated material sizes to wrap:

- Hood - 50” x 72”
- Front Doors - 57” x 34”
- Rear Doors - 52” x 35”
- Roof - 112” x 60”
- Front Clip - 40” x 115”
- Rear Clip - 38” x 70”
- Front Quarter - 56” x 32”
- Rear Quarter - 42” x 32”

SPEEDOMETER/CLUSTER (CANADIAN SIMILAR)



1 Battery Gage

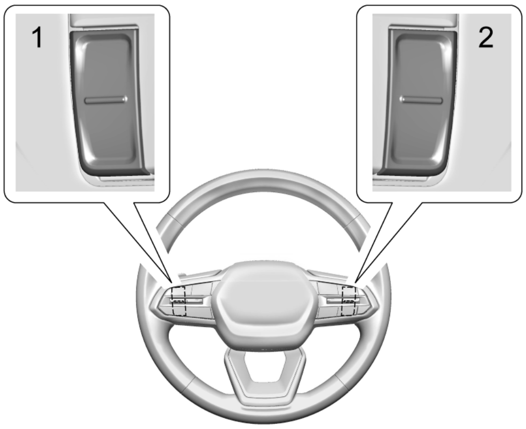
2 Speedometer

3 Power Indicator Gage

4 Driver Information Center

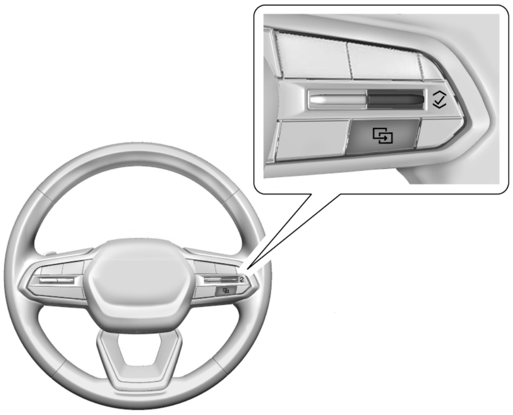
NOTE: English single Gauge Layout Shown. Other Layouts and Metric Similar. Use the right steering wheel control to open and scroll through the different items and displays.

RADIO, SIREN/FLASHERS CONTROLS



1. The steering wheel controls on left rear side control momentary output for two-way radio microphone and latching for siren/flashers.
2. Volume: Press to increase or decrease the volume.

STEERING WHEEL MENU CONTROLS



2026 BLAZER EV PPV (9C11/9C3) SPEEDOMETER CERTIFICATIONCALIBRATION

To Whom It May Concern:

The speedometer system in the 2026MY Police Blazer EV Vehicle is equipped with an electronically controlled speedometer which is designed to be accurate accurate to +/- 2mph (+/- 3 km/h) through its range of function. The Police Package speedometer is calibrated with XFD performance dual motor all wheel drive, electrified propulsion system and 265/50R20 SL V rated tires (QH9). Specifications are at temperatures of 10 to 120 F (23 to 49 C). Inaccuracies due to vehicle speed sensing are included.

GM specified vehicle maintenance is required to maintain the stated accuracy of the speedometer system. The accuracy of the speedometer system is dependent on and affected by the required vehicle maintenace including; following placard tire inflation pressure o 39 psi, monitoring tire wear as directed by the vehicle owner's manual, tire replacement with all-season Firestone Firehawk Pursuit 256/50 R20 tires, maintaining original OEM driveline ratios, maintaining original OEM electronic module calibration files and following vehicle loading limitations.

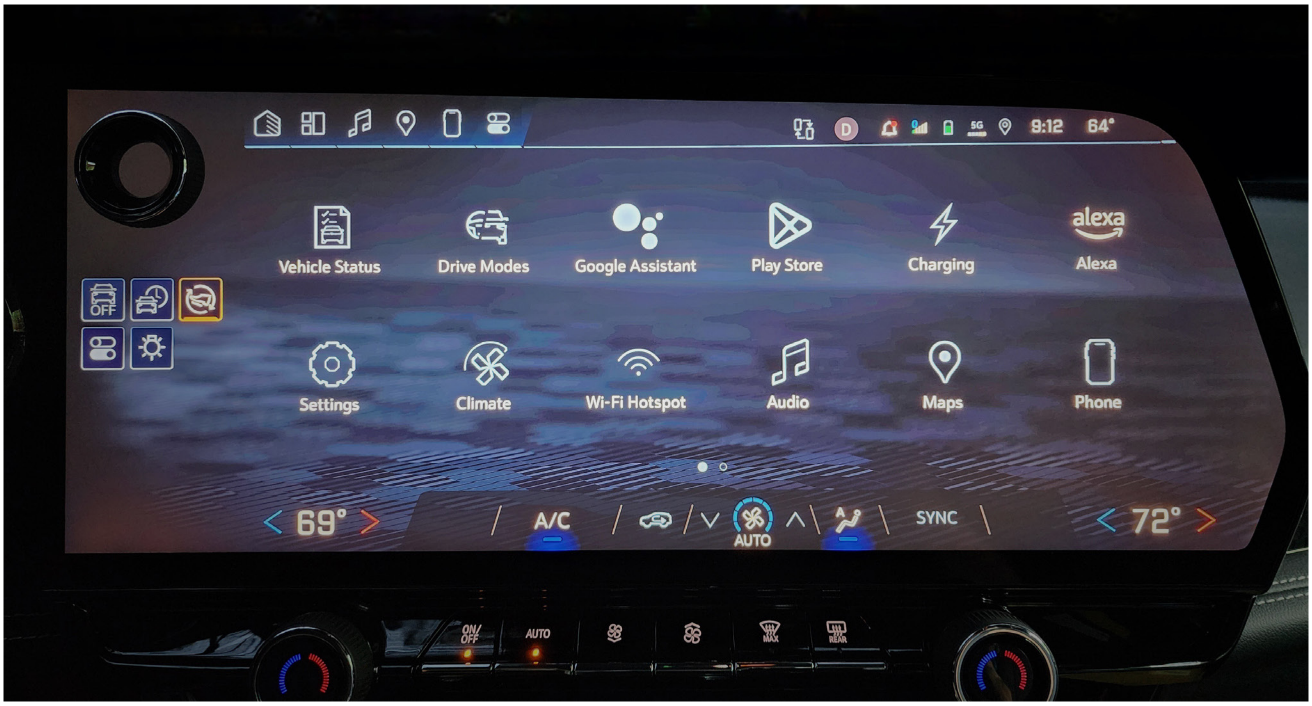
Regards,

Regards,

Sean O'Shea

Police Vehicle Program Manager

VEHICLE TOUCH SCREEN SETTINGS


Vehicle Status
Drive Modes
Google Assistant
Play Store
Charging
Alexa
Settings
Climate
Wi-Fi Hotspot
Audio
Maps
Phone
69°
A/C
AUTO
SYNC
72°
8:12
64°

VEHICLE PERSONALIZATION MENU

The Personalization Menu is accessed by:

Item setting

Important features in the VEHICLE SETTINGS sub-menu that can be changed are:

Rear Seat Reminder[1]

Buckle to Drive

Collision Detection[2]

Comfort and Convenience

Lighting

Power Locks

Safety Alert Seat[2]

See the Owner's Manual for a complete Vehicle Personalization Menu listing of items that may be available for your vehicle.

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1. Does not detect people or items. Always check rear seat before exiting.
2. Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather, and road conditions may affect feature performance. Read the vehicle's owner's manual for more important feature limitations and information.

STANDARD INTERIOR FEATURES

REAR CAMERA MIRROR

Inside rearview auto-dimming with full camera display. Includes (CWA) Rear Camera Mirror Washer.

This automatic dimming mirror provides a wide angle camera view of the area behind the vehicle. Pull the tab to turn on the display. Push the tab to turn it off. When off the mirror is automatic dimming. Adjust the mirror for a clear view of the area behind the vehicle while the display is off.

WARNING: The Rear Camera Mirror (RCM) has a limited view. Portions of the road, Vehicles, and other objects may not be seen. Do not drive or park the vehicle using only this camera. Objects may appear closer than they are. Check the outside mirrors or glance over your shoulder when making lane changes or merging. Failure to use proper care may result in injury, death, or vehicle damage.

The Rear Camera Mirror may not work properly or display a clear image if:.

- There is glare from the sun or headlamps. This may obstruct objects from view. If needed, push the tab to turn off the display.
- Dirt, snow, or other debris blocks the camera lens. Clean the lens with Rear Camera Washer or a soft damp cloth.
- The camera's mounting on the vehicle has been damaged, and/or the position or the mounting angle of the camera has changed.

Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather, and road conditions may affect feature performance. Read the vehicle's owner's manual for more important feature limitations and information.

REAR SEAT REMINDER

The message REAR SEAT REMINDER LOOK IN REAR SEAT displays under certain conditions indicating there may be an item or passenger in the rear seat. Check before exiting the vehicle. This feature will activate when a second row door is opened while the vehicle is on or up to 10 minutes before the vehicle is turned on. There will be an alert when the vehicle is turned off. The alert does not directly detect objects in the rear seat; instead, under certain conditions, it detects when a rear door is opened and closed, indicating that there may be something in the rear seat.

The feature is active only once each time the vehicle is turned on and off, and will require reactivation by opening and closing the second row doors. There may be an alert even when there is nothing in the rear seat; for example, if a child entered the vehicle through the rear door and left the vehicle without the vehicle being shut off.

The feature can be turned on or off. Select Settings > Vehicle > Rear Seat Reminder > ON or OFF.

Note: Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner.
Read the vehicle's Owner's Manual for important safety and driver assistance feature limitations and information

STANDARD SAFETY FEATURES

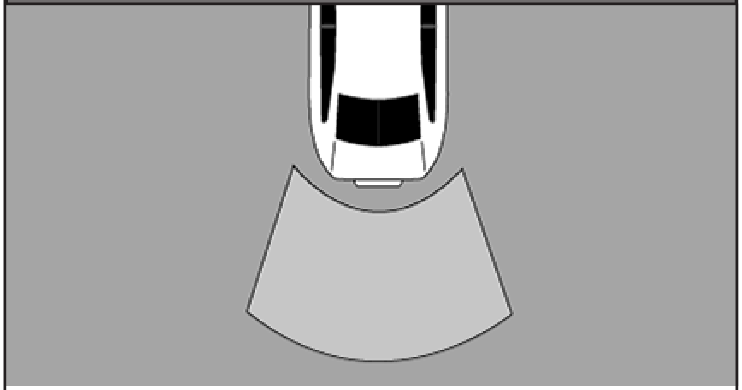
SAFETY ALERT SEAT[1]

BLAZER EV 9C1 INTERIOR

BLAZER EV 9C3, 5W4 INTERIOR

The driver seat cushion may provide a vibrating pulse alert or audible beeping. To change settings from the infotainment screen, touch Settings > Vehicle > Collision/Detection Systems. Keep these areas of the vehicle clean and clear of obstacles to ensure the best driver assistance feature performance. Driver Information Center (DIC) messages may display when the systems are unavailable or blocked.

REAR PARK ASSIST[1]

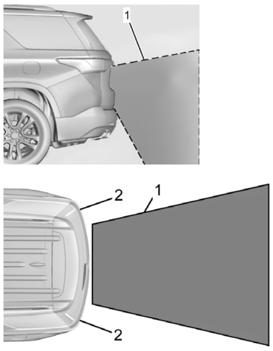


The cluster may display a Park Assist amphitheater-like display with bars that represent the estimated location of a detected object and the vehicle's distance from the object. As a detected object becomes closer, more bars light up and change color from yellow to amber to red. When an object is first detected in the rear, one beep will be heard from the rear, or the SAFETY SEAT will pulse two times, When an object is very close, five beeps will sound from the rear or the SAFETY SEAT will pulse five times.

The Park Assist System is no substitute for careful and attentive driving. The Park Assist system does not detect children, pedestrians, bicyclists, animals, or objects located below the bumper or that are too close or too far from the vehicle. It is not available at speeds greater than 9 km/h (6 mph). To prevent injury, death, or vehicle damage, even with Park Assist, always check the area around the vehicle and check all mirrors before moving forward or backing.

The REAR Park Assist System can be turned on or off using the infotainment system. To view available settings from the infotainment home screen, touch Settings > Vehicle > Collision/Detection Systems.

HD REAR VISION CAMERA[1]



1. View Displayed by the Camera in Radio Screen
2. Corners of the Rear Bumper

Displayed images may be farther or closer than they appear. The area displayed is limited and objects that are close to either corner of the bumper or under the bumper do not display.

The camera(s) do not display children, pedestrians, bicyclists, crossing traffic, animals, or any other object outside of the cameras' field of view, below the bumper, or under the vehicle. Shown distances may be different from actual distances. Do not drive or park the vehicle using only these camera(s). Always check behind and around the vehicle before driving. Failure to use proper care may result in injury, death, or vehicle damage.

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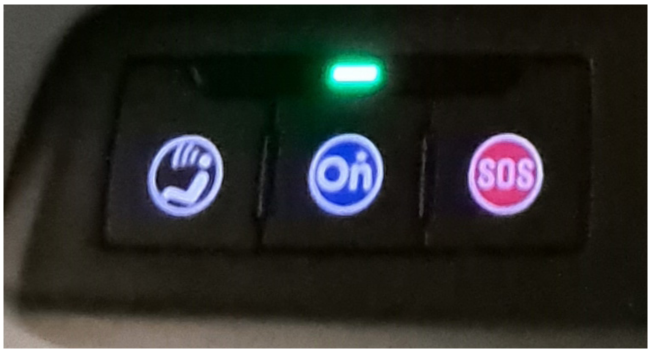
1. Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather, and road conditions may affect feature performance. Read the vehicle's owner's manual for more important feature limitations and information.

STANDARD INTERIOR FEATURES

OnStar® (UE1)



🗣 Voice Command Button

On Blue OnStar® Button

SOS Emergency Button

This vehicle is equipped with a comprehensive, in-vehicle system that can connect to a live OnStar® Advisor for Emergency, Security, Navigation, Connection, and Diagnostic Services. OnStar® services may require a paid subscription. OnStar® requires the vehicle battery and electrical system, cellular service, and GPS satellite signals to be available and operating. OnStar® acts as a link to existing public emergency service providers. OnStar® may collect information about you and your vehicle, including location information. See OnStar®'s Terms and Conditions and Privacy Statement for more details including system limitations at www.OnStar.com (U.S.) or www.OnStar®.ca (Canada). The OnStar® system status light is next to the OnStar® buttons. If the status light is:

- Solid Green: System is on.
- Flashing Green: On a call.
- Red: Indicates a problem.
- Off: SOS System is off. Press the blue OnStar® button twice to speak with an OnStar® Advisor.

Press On or call 1-888-4-0NSTAR
(1-888-466-7827) to speak to an Advisor.

Press 🗣 to:

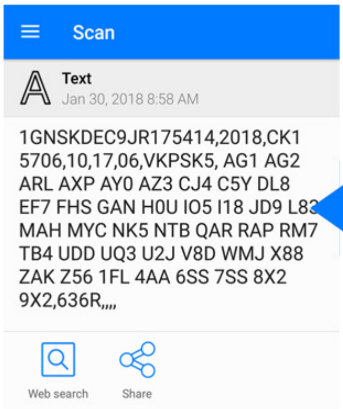
- Make a call, end a call, or answer an incoming call.
- Give OnStar® Hands-Free Calling voice commands.

NOTE: Do not activate OnStar if you have no plans of using this feature.

STANDARD MECHANICAL FEATURES

SERVICE PARTS IDENTIFICATION LABEL

SPID Label Content Now Included with Certification Label. The Service Parts Identification (SPID) label, often located in the trunk or glovebox of a vehicle, lists a vehicle's VIN, RPO codes and other information that identify the content of the vehicle. Beginning with the 2018 model year, much of this information will be available through a QR code on the Certification label.



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ARL AXP AY0 AZ3 CJ4 C5Y DL8
EF7 FHS GAN H0U I05 I18 JD9 L83
MAH MYC NK5 NTB QAR RAP RM7
TB4 UDD UQ3 U2J V8D WMJ X88
ZAK Z56 1FL 4AA 6SS 7SS 8X2
9X2,636R,,,,
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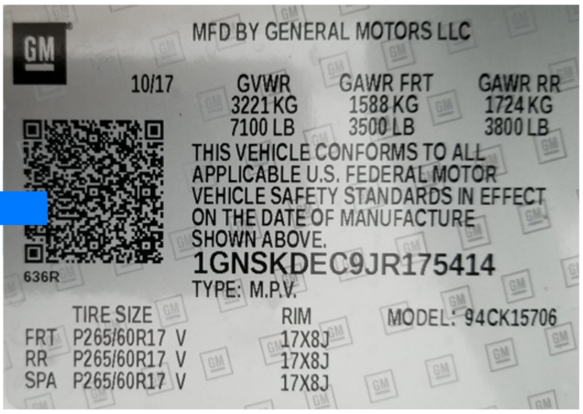


MFD BY GENERAL MOTORS LLC

10/17

GVWR	GAWR FRT	GAWR RR
3221 KG	1588 KG	1724 KG
7100 LB	3500 LB	3800 LB

THIS VEHICLE CONFORMS TO ALL
APPLICABLE U.S. FEDERAL MOTOR
VEHICLE SAFETY STANDARDS IN EFFECT
ON THE DATE OF MANUFACTURE
SHOWN ABOVE.

636R

1GNSKDEC9JR175414

TYPE: M.P.V.

	TIRE SIZE		RIM
FRT	P265/60R17	V	17X8J
RR	P265/60R17	V	17X8J
SPA	P265/60R17	V	17X8J

MODEL: 94CK15706

Software to read the QR code is commonly available for any Android, iPhone or Windows smartphone. Many basic applications can be downloaded for free. Tested QR code readers that are easy to use include NeoReader by NM LLC, inigma by 3GVision, QR Scanner by Honestly App, QR Droid by DroidLa and Bar-Code by PW2. GM does not recommended any particular software. Once the QR code is scanned, the vehicle information will appear in the following order: VIN, Model Year, Model, Build Month, Year, MOTORering Book, Vehicle Order Number, 3 Digit RPO Codes sorted alphanumerically, and the Paint Code (same code appears in the lower left of the QR code).

STABILITRAK CONTROL

The vehicle has a Traction Control System (TCS) and StabiliTrak/Electronic Stability Control (ESC) system.
These systems help limit wheel slip and assist the driver in maintaining control, especially on slippery road conditions.

TCS activates if it senses that any of the drive wheels are spinning or beginning to lose traction. When this happens, TCS applies the brakes to the spinning wheels and reduces propulsion system power to limit wheel spin.

StabiliTrak/ESC activates when the vehicle senses a difference between the intended path and the direction the vehicle is actually traveling. StabiliTrak/ESC selectively applies braking pressure to any one of the vehicle wheel brakes to assist the driver in keeping the vehicle on the intended path.
If TCS is limiting wheel spin when g is pressed, the system will not turn off until the wheels stop spinning.

If cruise control is being used and TCS or StabiliTrak/ESC begins to limit wheel spin, cruise control will disengage. Cruise control may be turned back on when road conditions allow.

Both systems come on automatically when the vehicle is started and begins to move. The systems may be heard or felt while they are operating or while performing diagnostic checks. This is normal and does not mean there is a problem with the vehicle.

It is recommended to leave both systems on for normal driving conditions, but it may be necessary to turn TCS off if the vehicle gets stuck in sand, mud, ice, or snow. See "Turning the Systems Off and On" later in this section.

Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather, and road conditions may affect feature performance. Read the vehicle's owner's manual for more important feature limitations and information.

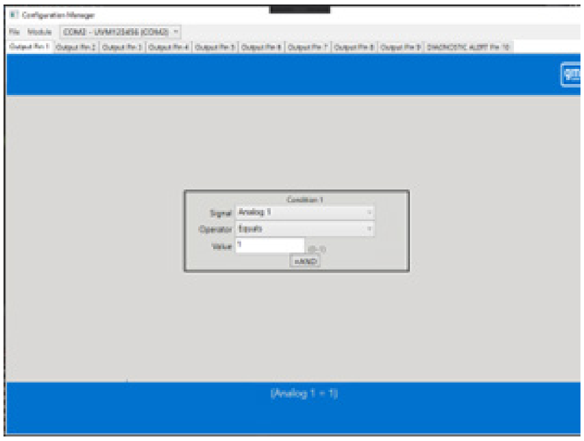
STANDARD ELECTRICAL FEATURES

UNIVERSAL VEHICLE MODULE (KGU)

Provides CAN Readability of selected messages utilizing SAE J 1939 formatting. This gateway module offers 10-switchable inputs and outputs, and includes a GUI (Graphical User Interface) SW available to customize the UVM to specific customer needs. Provides access to key vehicle information (CAN Serial Data) and buffer between our Cybersecure vehicle architecture and the "dirty work" side. For instructional videos refer to https://www.gmupfitter.com/instructional-videos/

4 Preprogramed Commanded Features (Specified Input Voltage Range)

- Automatic Vehicle Start
  - Input request commands underhood electrical center start up for up to 8 hours or Low power condition
- Shut Down Inhibit
  - Input request prevents underhood electrical center shutdown
- Increased Engine Idle
  - Input request commands engine idle to fixed RPM value
- Snow-Plow Support
  - Input request commands deactivation of conflicting active safety features
  - Input request headlamps to full dim status



Signal: Analog 1
Operator: Equals
Value: 1
(Analog 1 = 1)

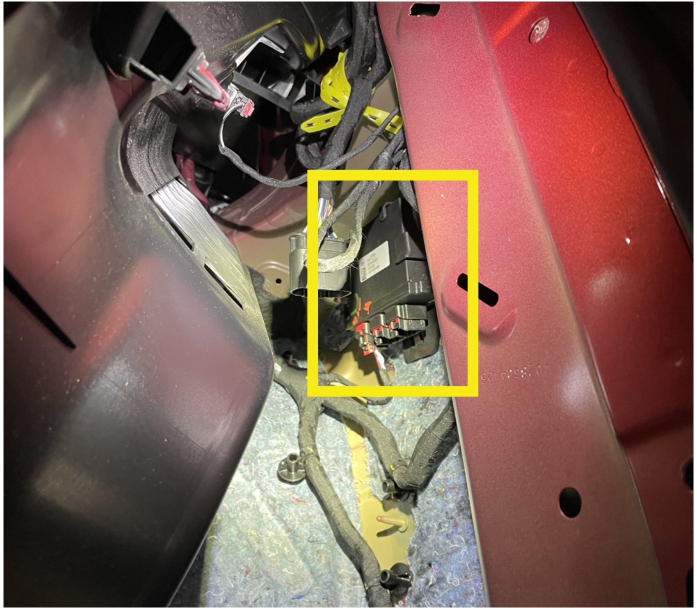
10 input/outputs configurable through GUI. Allows extensive customization of output activation criteria. Outputs are high side drive by default. Configurations can be read/write and stored for multiple vehicles. Various operating parameters available to read only. Downloadable software to configure the UVM from GM Upfitter.com

UVM Application Examples:

- Police upfits that require underhood electrical center momentary start up feature to control the HVAC climate system for K9 vehicles.
- Large Fleet customers that use telematic equipment (Geotab) to monitor mileage and idle CAN bus messages for vehicle maintenance/service schedules.

UVM *youtube* instructional videos:

• Introduction to the UVM
https://www.youtube.com/watch?v=c1p1q44QIfU •
UVM Preset Features - Set-Up and Use
https://www.youtube.com/watch?v=dGJ M8lK7EA4 • UVM
Configuration Tool



Module and user harness located right rear interior quarter panel.

STANDARD ELECTRICAL FEATURES

SURVEILLANCE MODE – SEO 5J3

The Blazer EV Police and Special Service Package has a Body Control Module (BCM) calibration which disables all automatic exterior and interior lighting.

When activated, with the exterior lamp control in the auto position, the exterior and interior lighting will be disabled or dimmed to a minimum federally regulated level.

For detailed technical information on activation of this feature, refer to the vehicle technical guide under the Body Builder Manuals section on www.gmupfitter.com.

RADIO MUTE FEATURE

A Radio Mute circuit (#10137) is provided to permit muting of the vehicle radio when an emergency vehicle radio is transmitting. It is the Gray/White blunt cut wire located between the front seats near the upfitter branch harness.

The following customer device electrical specifications must be met to avoid damage to the vehicle Exterior Lighting Module (ELM) input circuitry:

- No inductance allowed
- Maximum Load Capacitance: 600 nano-farads.
- Maximum Closed switch contact resistance: 20 ohms
- Minimum Open switch contact resistance: 100,000 ohms

EXTERIOR LAMPS EMERGENCY FLASHING SYSTEM

Standard 6J7 provides headlamp high beam flashing and rear lamps flashing via the Exterior Lighting Module (ELM). The exterior lamps flashing is activated by customer switching of ground circuits in the upfitter harness located between the front seats (CONSOL) in the rear cargo area (CARGO).

Headlamp high beam flashing is activated via connection of upfitter circuit 8863 to ground via customer switching. The headlamps and high beam indicator will flash alternately at 3 flashes per second. Rear lamps flashing is chosen by the customer to flash either Red-White alternately (Brake lamps and Reverse Lamps, grounding upfitter circuit 8865) or Red-Red alternately (Left and Right Brake Lamps, grounding upfitter circuit 8864). The rear lamps flash rate is 3 per second. Depressing the Brake pedal will override the brake lamp flashing and placing the transmission in Reverse will override the reverse lamps flashing.

During daylight conditions, the Daytime Running Lamps (DRL) are automatically turned off whenever the Lamp Flashing System is activated. During night time conditions the low beam headlamps and tail lamps automatically turn on while the high beams flash. Turning on the high beam headlamps will override high beam flashing. If Option 9G8 is present the low beam head lamps and tail lamps must be manually activated. The Center Mounted Stop Lamp will operated only when the service brakes are applied.

NOTES:
- Wiring connection or splice changes are to be removed before the vehicle is returned to civilian use.
- For wiring diagram see Wiring Section

PROTECTED IDLE

The Protected Idle Feature allows the vehicle to remain idling but will not allow the transmission to be shifted from Park without a valid key fob.

ACTIVATING PROTECTED IDLE
Preconditions (All preconditions must be met.)
Vehicle is in PROPULSION (engine running) state
Vehicle is in Parked State
Vehicle speed is less than 4 kilometers per hour
Valid key fob is present.
Activation
Press and Hold the Cruise Cancel Switch for 2 seconds
Vehicle Feedback.
Upon activation of Protected Idle, the Digital Information

Center (DIC) will display the following:
"Protected Idle ON"
"Park in Open Area"
"Take Your Key"

If any of the above preconditions are not met while activating Protected Idle, DIC will display the message: **"Protected Idle Unavailable"**

DEACTIVATING PROTECTED IDLE
Valid key fob is present
Press brake pedal and shift out of Park **OR**
Press and hold the Cruise Cancel Switch for 2 seconds **OR**
Press the Ignition Switch with the Brake Pedal pressed.

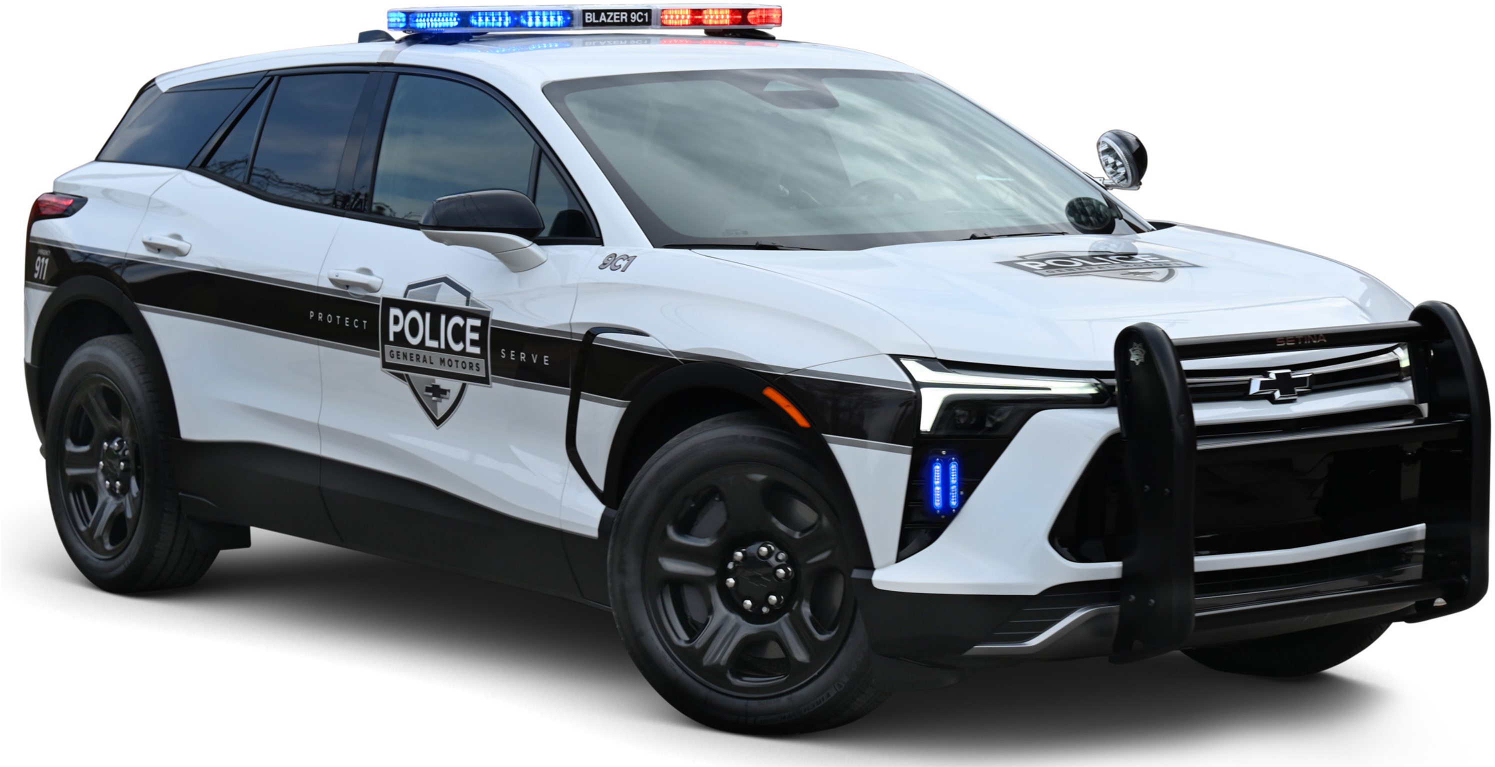
DIC messages will turn off, indicating Protected Idle is no longer activated.

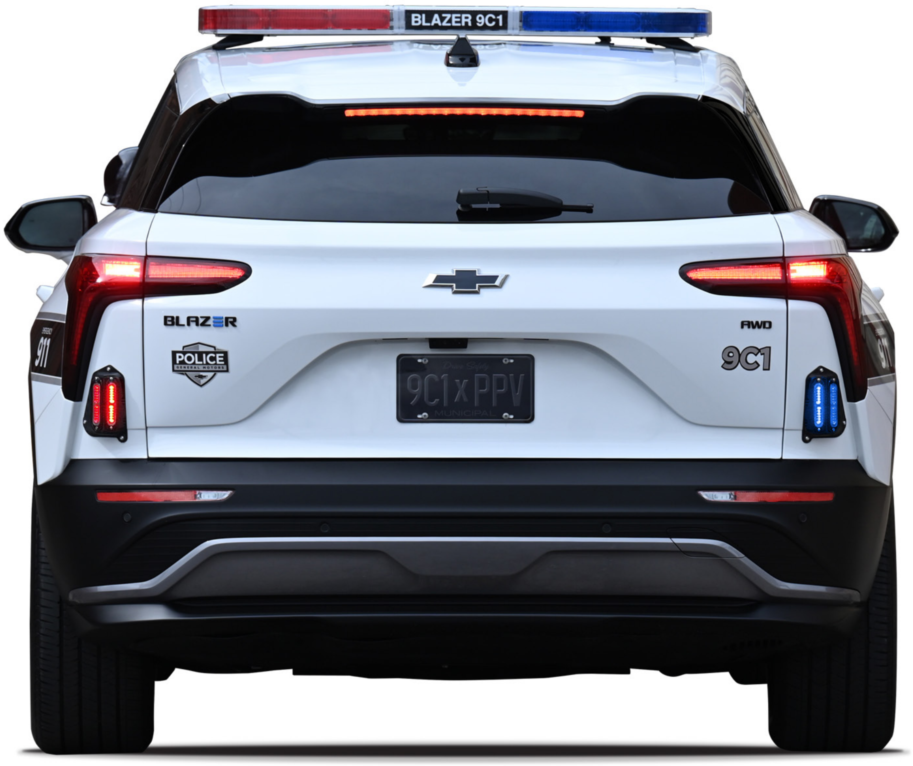
CONDITIONS UNDER WHICH THE PROTECTED IDLE WILL TURN OFF AND VEHICLE WILL TRANSITION TO OFF POWER MODE
Brake pedal pressed without a valid key fob present **OR**
Cruise Cancel Switch depressed without a valid key fob present **OR**
Ignition Switch pressed without a valid key fob present **OR**
With a valid key fob present, ignition switch is pressed and brake pedal is not pressed (the system treats this action as a customer request to turn OFF the vehicle.) **OR**
Engine stalls. Horn chirps occur. **OR**
Low State of Charge (SOC) condition. Horn chirps occur.

CONDITIONS UNDER WHICH THE PROTECTED IDLE WILL TURN OFF AND VEHICLE WILL TRANSITION TO RUN POWER MODE.
If the Shift Lock mechanism is defeated and shifted Out of Park while the Protected Idle is active, the vehicle will transition to the RUN power mode (the engine will be turned off) and Protected Idle will be deactivated and Horn chirps occur. DIC messages will turn off indicating Protected Idle is inactive.

ALWAYS PROPERLY SUPERVISE A VEHICLE WHEN PEOPLE OR ANIMALS ARE INSIDE WHEN THE ENGINE IS IDLING.

OPTIONAL FEATURES

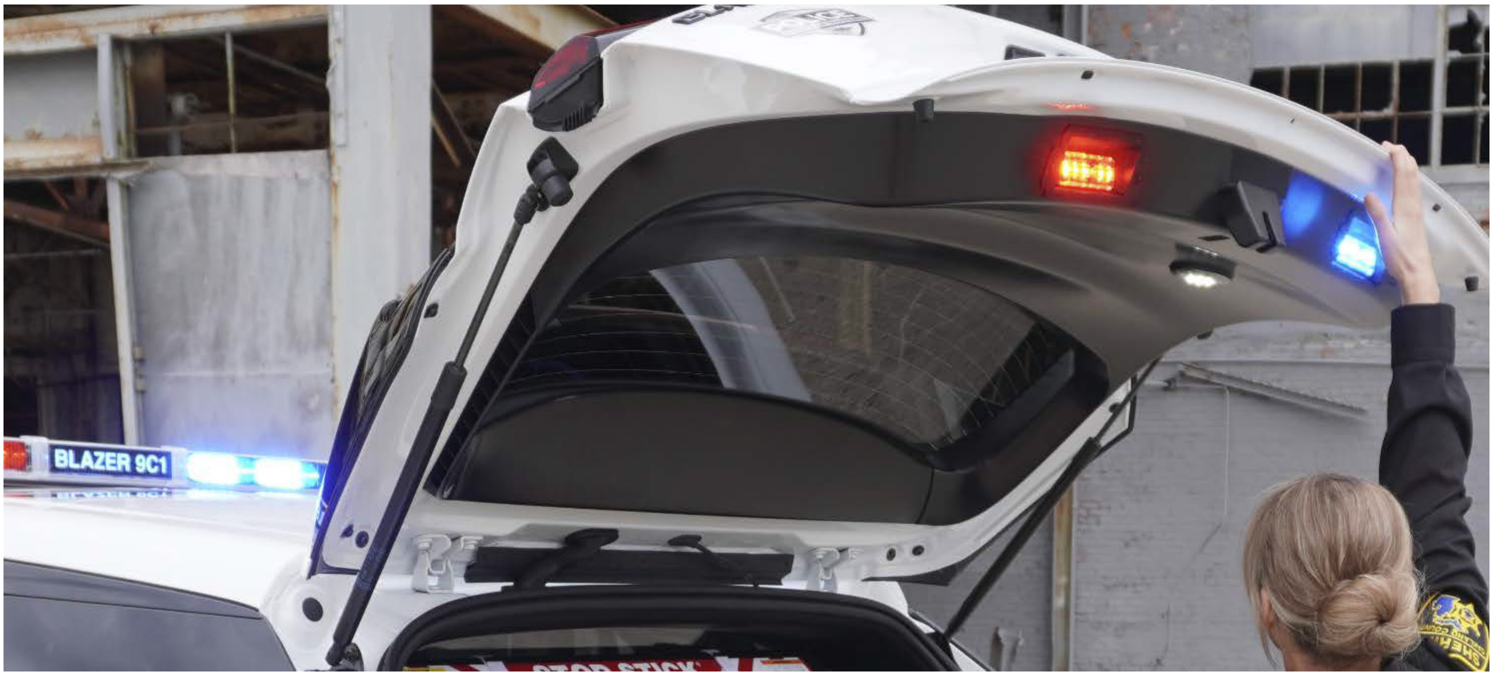

BLAZER 9C1
POLICE
GENERAL MOTORS
PROTECT
SERVE
9C1
911


BLAZER 9C1
BLAZER
POLICE
AWD
9C1
9C1 x PPV
911

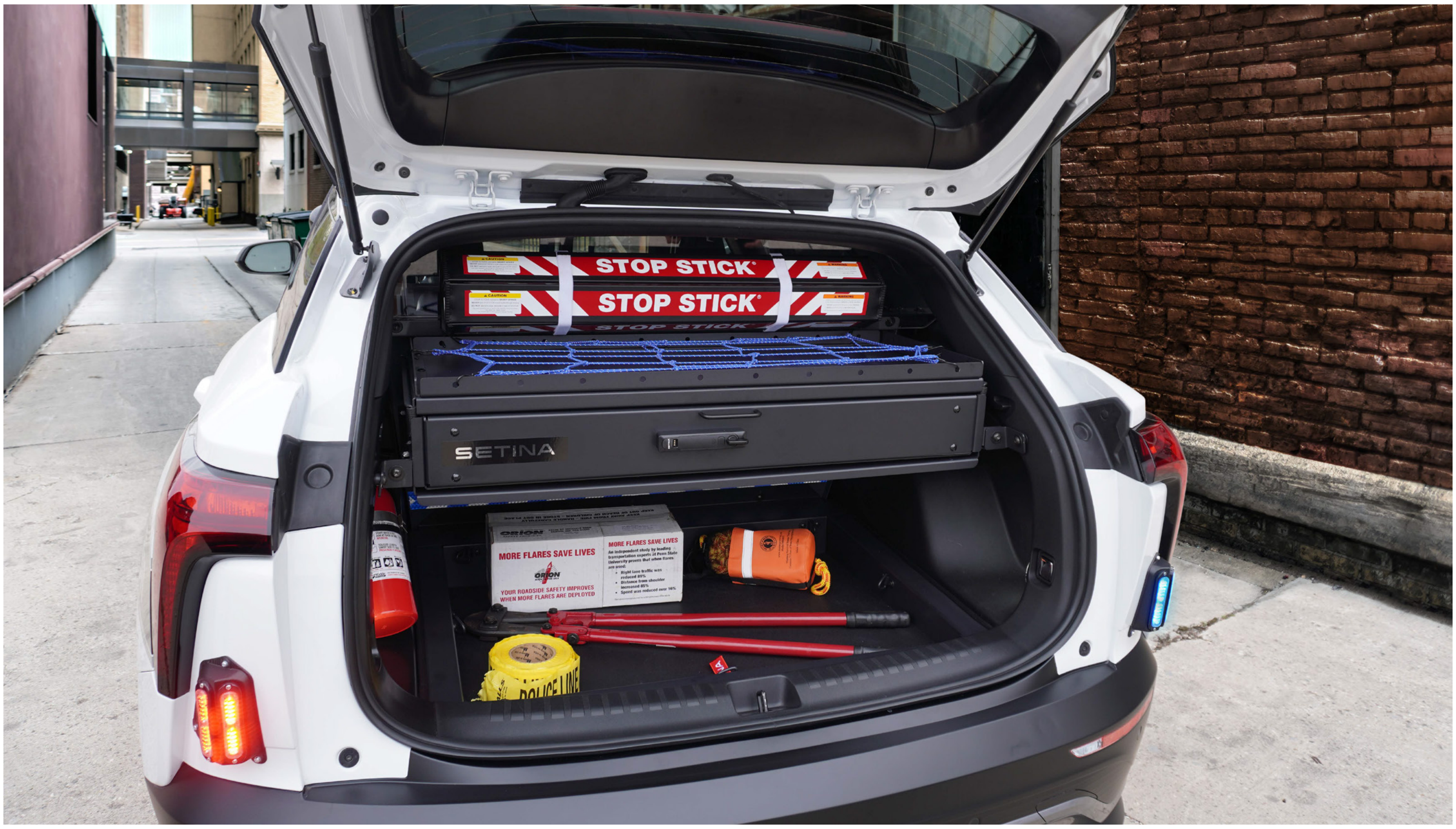
OPTIONAL FRONT AND REAR WHELEN CORNER LIGHTING

Shown with equipment from independent suppliers not covered by the GM New Vehicle Limited Warranty GM is not responsible for the safety or quality of independent supplier alterations.

OPTIONAL FEATURES



T53 REAR LIFTGATE WARNING LIGHTS

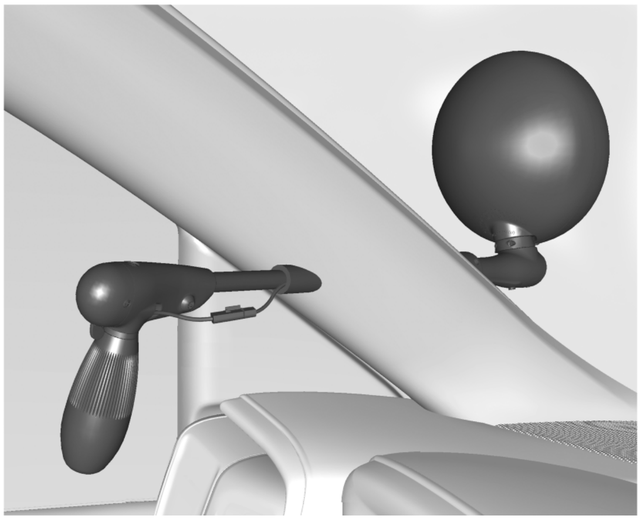


REAR CARGO AREA (SHOWN WITH FALSE CARGO FLOOR) REMOVED.

Shown with equipment from independent suppliers not covered by the GM New Vehicle Limited Warranty. GM is not responsible for the safety or quality of independent supplier alterations.

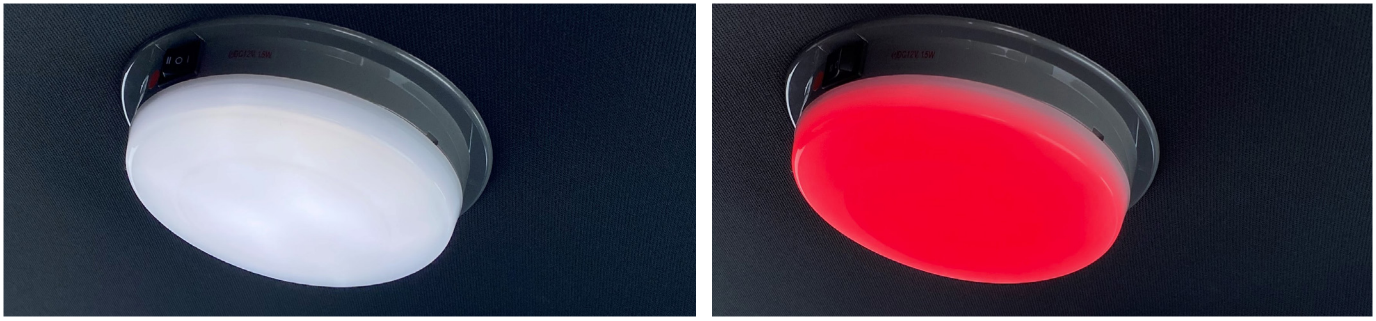
OPTIONAL FEATURES

7X3 LED SPOTLAMP



15 cm High Intensity LED spotlamp mounted to left A pillar. The lamp is protected by a 15 amp fuse in the underhood Battery Disconnect Unit (BDU). See your dealer or www.gmupfitter.com for lamp replacement procedures

6C7 AUXILIARY DOME LAMP



Auxiliary dome lamp is located on the headliner to the rear of the overhead console and is switched at the rear lamp base. Lamp is wired separately standard dome lamps with red and white LED bulbs.

SDE TRAILER HITCH

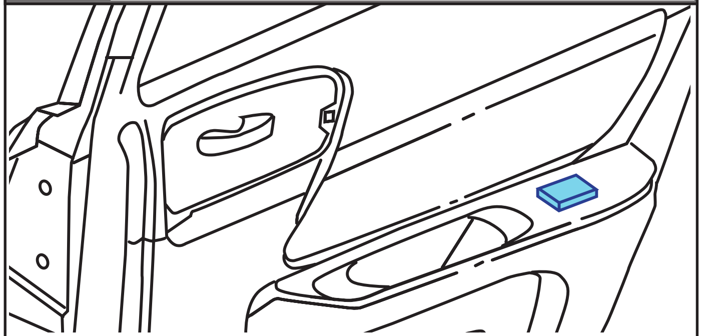
Removable 2" (Class 2.) receiver.
Requires (V92) trailering provisions and (VLG) trailer hitch closeout panel.

VLG TRAILER HITCH TRIM BEZEL

Requires (SDE) removable trailer hitch." at bottom.

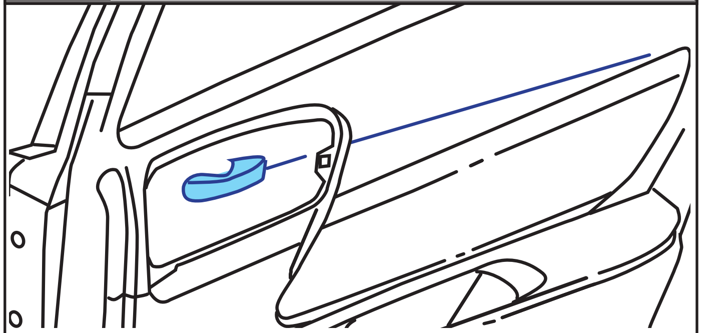
OPTIONAL FEATURES

6N5 SWITCHES – REAR WINDOW INOPERATIVE



Calibration for rear windows to operate from drivers position only.
Rear door window switches are inoperable.
Rear door power regulators are operable only from driver position switches.
Rear door window lockout switch remains illuminated in all positions when equipped with this feature.

6N6 REAR DOOR LOCKS AND HANDLES INOPERATIVE



Rear door locking rods are disabled.
Rear door locks are inoperable at rear doors, but operate from driver position. Inside rear door handles are disconnected.
Rear doors can only be opened from the outside.

6E2 FLEET KEY & REMOTE FOB 6E8

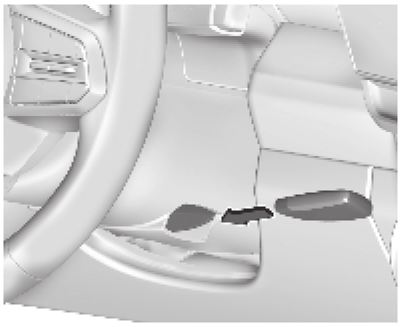
The Fleet Key allows the mechanical key to operate an entire fleet of vehicle locks and allows an unlimited number of remote keys to be paired for Keyless Open / Keyless Start and Protected Idle feature. Use of this on other fleet keyed-a-like vehicles will be limited to locking or unlocking the driver's door by pressing the exterior door handle button and starting the vehicle once inside. Note that a vehicle is only capable of recognizing the last 8 remote keys programmed for remote button functions. Adding a 9th remote key will bump fob #1 button functionality until it is reprogrammed, Adding remote #1 back into the infotainment screen will bump fob #2 remote button functionality, etc. There are no limitations to the amount of fleet keys that will be recognized for Keyless Open/ Keyless Start of the vehicle. Purchasing extra KEY/FOBS and programming is a customer's responsibility. See your dealer for additional information regarding availability of more KEY/FOBS. Requires AMF. Includes Fleet Common Key AU7.

AMF PACKAGE OF FOUR UNPROGRAMMED REMOTE KEYS

AMF allows for an unlimited number of REMOTE KEYS to be paired for keyless start and keyless open, only the last 8 REMOTE KEYS learned will have the REMOTE KEYS buttons work for that vehicle.
The programming procedure requires that TWO* previously learned REMOTE KEYS be present in the vehicle as well as the new unprogrammed fobs.

PROGRAMING PROCEDURE:

1. Two* previously paired Remote Key must be in the vehicle.
   Place the Remote Key you want to pair in the transmitter pocket.
2. On the infotainment home screen, select;
   Vehicle>Settings> Remote Lock, Unlock, Star > Remote Key Pairing.
3. Follow the on-screen instructions.



*Note: Vehicles equipped with option (6E2) or (6E8) will only require ONE previously paired remote keys to program additional fobs.

9G8 DRL & AHC DISABLED

Daytime Running Lamps (DRL) and Automatic Headlamp Control (AHC) are deleted. Also disables automatic interior courtesy lighting. Main light sensor now works for day and night mode to allow dimming at anytime. See your dealer to restore the DRL and AHC to normal operation. With 9G8, the instrument cluster displays are dimmable only when the exterior lamp control is in the parking lamp or headlamp position.

UTQ THEFT DETERRENT DISABLE

Theft-deterrent system content is disabled.
The alarm and horn become non-functional in an attempt of theft to the vehicle (recommended for vehicles utilizing 6E2 or 6E8 key codes).

WIRING

Original Equipment Alterations: Limited warranty does not cover any damage or failure resulting from modification or alteration to the vehicle's original equipment as manufactured or assembled by General Motors. Examples of the types of alterations that would not be covered include: installation or use of any non-GM part, accessory, materials, or the cutting, welding or disconnecting of the vehicle's original equipment parts and components. Any upfit device1 connected to the open ended blunt cut circuits should be
fuse protected per the "Wire Gage Table" on page 45

K219 - Lighting Control Module
DRZ - A10 - Inside Rearview Mirror
A11 - Radio
E7L - Rear License Plate Lamp –Left
E7R - Rear License Plate Lamp –Right
E73L - Rear Fascia Signal Lamp –Left A90 Logic
E73R - Rear Fascia Signal Lamp – Right A90 Logic
E6 - High Mount Stop Lamp
R44 - Radio AM Antenna Signal Filter Module

KEY FOR ACRONYMS AND TERMS

CONSOL = SPACE BETWEEN FRONT SEATS
CARGO = CARGO AREA LEFT SIDE
IP RY CTR = IP RELAY CENTER ABOVE AND TO RIGHT OF BRAKE PEDAL
EBCM = ELECTRIC BRAKE CONTROL MODULE
PPM = 4000 PULSES PER MILE SPEED SIGNAL
ACCY = ACCESSORY
SURVEILLANCE = ALL AUTOMATIC LIGHTING DISABLED
WHEN ACTIVATED PARK ENABLE = PARK RELAY ACTIVATED
CHML = CENTER HIGH MOUNTED STOP LAMP; ON WHEN BRAKES APPLIED
BCM = BODY CONTROL MODULE
ELM = EXTERIOR LIGHT MODULE
WDO = WINDOW
SYNC = SYNCHRONIZED

WIRING

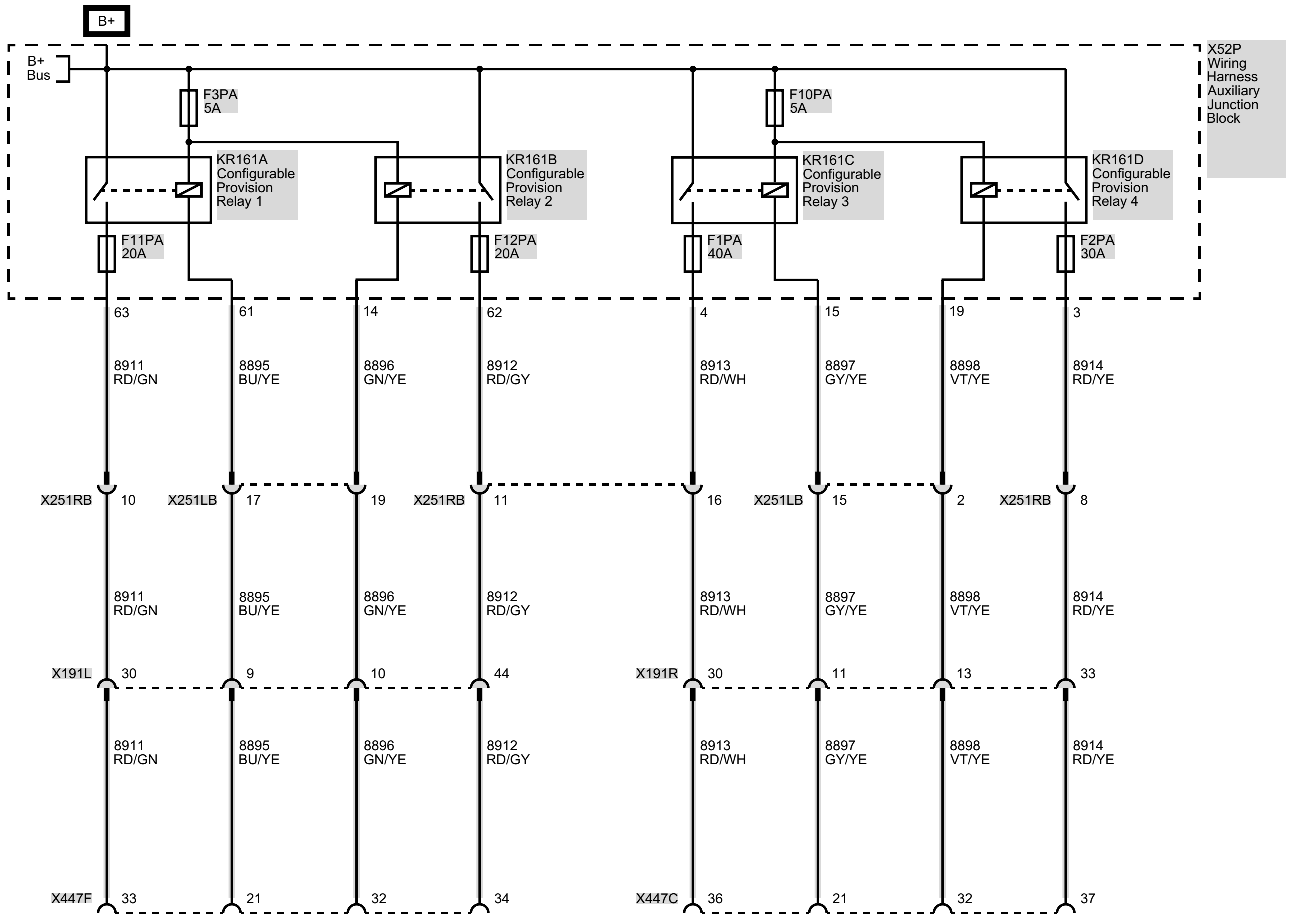
GM Option Code	Wire Gage [mm^2]	Console Connector Terminal	Cargo Connector Terminal	Wire Color	Circuit Name /Circuit #
6J3	0.8	13533797 Terminal 2	13533797 Terminal 2	Brown	8855-Police Front Grille Light 1 Power
6J3	0.8	13533797 Terminal 3	13533797 x 1 Terminal 3	Brown/Blue	8856-Police Front Grille Light 2 Power
6J3	0.8	13533797 Terminal 4	13533797 x 1 Terminal 4	Black/Brown	8857-Police Front Grille Light Return
6J3	0.8	13533797 x 1 Terminal 5	13533797 x 1 Terminal 5	White	8858-Police Front Grille Light Synchronization
6J3	0.8	13533797 x 1 Terminal 6	13533797 x 1 Terminal 6	Brown/Yellow	8859-Police Front Grille Light Steady Burn Activation
6J3	0.8	13533797 x 1 Terminal 7	13533797 x 1 Terminal 7	White/Black	8860-Police Front Grille Spare 1
6J3	1.5	13533797 x 1 Terminal 36	13533797 x 1 Terminal 36	Green/White	8861-Police Front Grille Speaker +
6J3	1.5	13533797 x 1 Terminal 37	13533797 x 1 Terminal 37	Blue/White	8862-Police Front Grille Speaker -
6J7	0.35	13533797 x 1 Terminal 8	13533797 x 1 Terminal 8	Green	8863-Police High Beam Alternate Flash Enable.
5L0	0.35	13533797 x 1 Terminal 9	13533797 x 1 Terminal 9	Blue/Green	8864-Police Tail Lamp Red/Red Alternate Flash Enable.
5J9	0.35	13533797 x 1 Terminal 10	13533797 x 1 Terminal 10	Gray/Green	8865-Police Tail Lamp Red/White Alternate Flash Enable.
T53	0.8	X1 - 13533797 Terminal 11	X1 - 13533797 Terminal 11	White	8867-Police Liftgate Strobe Synch
T53	0.35	X1 - 13533797 Terminal 12	X1 - 13533797 Terminal 12	Violet/Yellow	8868-Police Liftgate Strobe Enable 1
T66 left front	0.75	None	X1 - 13544146 - Terminal 1	Violet	8870-Police Left Mirror Light Power
T66 left front	0.75	None	X1 - 13544146 - Terminal 2	Black/Violet	8871-Police Left Mirror Light Return
T66 left front	0.75	None	X1 - 13544146 - Terminal 3	White/Violet	8872-Police Left Mirror Light Synchronization
T66 left front	0.75	None	X1 - 13544146 - Terminal 4	Blue/Violet	8873-Police Left Mirror Light Steady Burn
T66 left front	0.75	None	X1 - 13544146 - Terminal 5	Yellow/Violet	8874-Police Left Mirror Light Flash Enable
T66 left rear	0.75	None	X1 - 13544146 - Terminal 6	Green	8875-Police Left Rear Window Light Power
T66 left rear	0.75	None	X1 - 13544146 - Terminal 7	Black/Green	8876-Police Left Rear Window Light Return
T66 left rear	0.75	None	X1 - 13544146 - Terminal 8	White/Green	8877-Police Left Rear Window Light Synchronization
T66 left rear	0.75	None	X1 - 13544146 - Terminal 9	Blue/Green	8878-Police Right Rear Window Light Steady Burn
T66 left rear	0.75	None	X1 - 13544146 - Terminal 10	Yellow/Green	8879-Police Right Rear Window Light Flash Enable
T66 right front	0.75	None	X1 - 13544146 - Terminal 11	Gray	8880-Police Right Mirror Light Power
T66 right front	0.75	None	X1 - 13544146 - Terminal 12	Black/Gray	8881-Police Right Mirror Light Return
T66 right front	0.75	None	X1 - 13544146 - Terminal 13	White/Gray	8882-Police Right Mirror Light Synchronization
T66 right front	0.75	None	X1 - 13544146 - Terminal 14	Blue/Gray	8883-Police Right Mirror Light Steady Burn
T66 right front	0.75	None	X1 - 13544146 - Terminal 15	Yellow/Gray	8884-Police Right Mirror Light Flash Enable
T66 right rear	0.75	None	X1 - 13544146 - Terminal 16	Brown	8885-Police Right Rear Window Light Power
T66 right rear	0.75	None	X1 - 13544146 - Terminal 17	Black/Brown	8886-Police Right Rear Window Light Return
T66 right rear	0.75	None	X1 - 13544146 - Terminal 18	White/Brown	8887-Police Right Rear Window Light Synchronization
T66 right rear	0.75	None	X1 - 13544146 - Terminal 19	Blue/Brown	8888-Police Right Rear Window Light Steady Burn
T66 right rear	0.75	None	X1 - 13544146 - Terminal 20	Yellow/Brown	8889-Police Right Rear Window Light Flash Enable
UT7 / 6J1	5	13533168 x1 for pwr and grd term 2	NA	Black	7150-Ground (71) Police
6J1 , Police Provisions (Rear)	5	13533168		RD/GN	742-Primary Fused Battery Positive Voltage (7)
6J8/9/G/E	1	None	X1 - 13533797 Terminal 29	Blue	8890-Police Front Corner Light Power
6J8/9/G/E	1	None	X1 - 13533797 Terminal 31	Blue/White	8891-Police Corner Stobe Synchronization
6J8/9/G/E	1	None	X1 - 13533797 Terminal 38	Green	8892-Police Rear Corner Light Power
6J8/9/G/E	1	None	X1 - 13533797 Terminal 34	Violet	8893-Police Front Corner Stobe Power
6J8/9/G/E	1	None	X1 - 13533797 Terminal 30	BN/WH	8915
6J8/9/G/E	1	None	X1 - 13533797 Terminal 35	Yellow	8894-Police Rear Corner Strobe Power
WX7	0.5	NA	NA	See K2 Tahoe wire colors	201
WX7	0.5	NA	NA	See K2 Tahoe wire colors	118
WX7	0.5	NA	NA	See K2 Tahoe wire colors	200
WX7	0.5	NA	NA	See K2 Tahoe wire colors	117
WX7	0.5	NA	NA	See K2 Tahoe wire colors	199
WX7	0.5	NA	NA	See K2 Tahoe wire colors	116
WX7	0.5	NA	NA	See K2 Tahoe wire colors	46
WX7	0.5	NA	NA	See K2 Tahoe wire colors	115
T53	0.8	NA	NA	Violet	8866-Police Liftgate Strobe Power
T53	0.8	NA	NA	Black	7650-Ground (76) Police
T53	0.35	NA	NA	Violet/Green	8869-Police Liftgate Strobe Rear On OFF
7X3	0.75			RD/GN	10240-Secondary Fused Battery Positive Voltage (102) Police
7X3	0.75			Black	7750-Ground (77) Police
7X3	0.75			RD/GY	10340-Secondary Fused Battery Positive Voltage (103) Police
7X3	0.75			Black	7850-Ground (78) Police
6C7 Aux. dome lamp	0.75			D/BU	10140-Secondary Fused Battery Positive Voltage (101) Police
6C7 Aux. dome lamp	0.75			Black	7550-Ground (75) Police
6J4	0.35			BN/WH	Circuit 28

WIRING

GM Option Code	Wire Gage [mm^2]	Console Connector Terminal	Cargo Connector Terminal	Wire Color	Circuit Name /Circuit #
Police Provisions, console area	0.5	X1 - 13533797 Terminal 28	NA	Blue/Yellow	8895-Police Relay 1 Control
Police Provisions, console area	1	X1 13533797 Terminal 32	NA	RD/GN	8911-Police Select Supply Voltage 1
Police Provisions, console area	0.5	X1 - 13533797 Terminal 29	NA	Green/Yellow	8896-Police Relay 2 Control
Police Provisions, console area	1	13533797 Terminal 33	NA	RD/GY	8912-Police Select Supply Voltage 2
Police Provisions, console area	10	NA	13533168 x1 for pwr and grd	RD/VT	842-Primary Fused Battery Positive Voltage (8)
6J1 , Police Provisions, console area	10	NA	13533168 x1 for pwr and grd	Black	7350-Ground (73) Police
6J1 , Police Provisions, console area	0.5	X1 - 13533797 Terminal 13	X1 - 13533797 Terminal 13		Circuit 817
6J1 , Police Provisions, console area	0.5	X1 - 13533797 Terminal 14	X1 - 13533797 Terminal 14		Circuit 2801
6J1 , Police Provisions, console area	0.5	X1 - 13533797 Terminal 15	X1 - 13533797 Terminal 15		4939-Run/Crank Ignition 1 Voltage (49)
6J1 , Police Provisions, console area	0.35	X1 - 13533797 Terminal 16	X1 - 13533797 Terminal 16		Circuit 8917
6J1 , Police Provisions, console area	0.35	X1 - 13533797 Terminal 18	X1 - 13533797 Terminal 18		Circuit 6821
6J1 , Police Provisions, console area	0.5	X1 - 13533797 Terminal 19	X1 - 13533797 Terminal 19		Circuit 820
6J1 , Police Provisions, console area	0.5	X1 - 13533797 Terminal 20	X1 - 13533797 Terminal 20		Circuit 5813
6J1 , Police Provisions (Rear) l	0.5	NA	X1 - 13533797 Terminal 21	Gray/Yellow	8897-Police Relay 3 Contro
8907-Police Select Fuse Supply Voltage 3	2.5	NA	X1 13533797 Terminal 1	RD/WH	8913- Select fuse supply voltage
8898 6J1 , Police Provisions (Rear)	0.5	NA	X1 - 13533797 Terminal 32,	Violet/Yellow	8898-Police Relay 4 Control
8914-Police Select Fuse Supply Voltage 4	2.5	NA	X1 13533797 Terminal 17	RD/YE	8914- Select fuse supply voltage
Steering wheel switches	0.35	X1 - 13533797 Terminal 22	X1 - 13533797 Terminal 22	BN/GY	8021-Police Microphone Enable
Steering wheel switches	0.35	X1 - 13533797 Terminal 23	X1 - 13533797 Terminal 23	Grey/Violet	8022-Police Roof Lamp Control
Radio mic.	0.5	X1 - 13533797 Terminal 24	X1 - 13533797 Terminal 24	Black	7450-Ground (74) Police
Radio mic.	0.5	X1 - 13533797 Terminal 25	X1 - 13533797 Terminal 25	Blue/White	8899-Police Microphone Data
Radio mic.	0.5	X1 - 13533797 Terminal 26	X1 - 13533797 Terminal 26	Blue/Violet	8900-Police Microphone Input
Dimmer function for Instrument Panel	0.8	X1 - 13533797 Terminal 27	X1 - 13533797 Terminal 27	YE	Circuit 6817

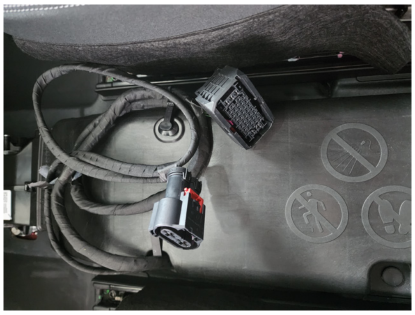
WIRING

XP2 UPFITTER WIRING HARNESS

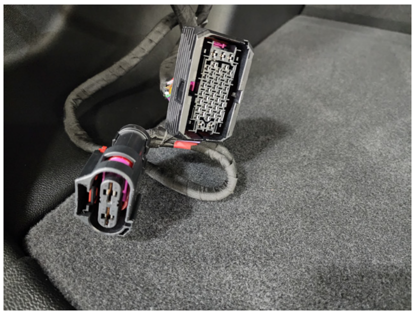

B+
B+ Bus
F3PA 5A
F10PA 5A
X52P Wiring Harness Auxiliary Junction Block
KR161A Configurable Provision Relay 1
KR161B Configurable Provision Relay 2
KR161C Configurable Provision Relay 3
KR161D Configurable Provision Relay 4
F11PA 20A
F12PA 20A
F1PA 40A
F2PA 30A
63
61
14
62
4
15
19
3
8911 RD/GN
8895 BU/YE
8896 GN/YE
8912 RD/GY
8913 RD/WH
8897 GY/YE
8898 VT/YE
8914 RD/YE
X251RB 10
X251LB 17
19
X251RB 11
16
X251LB 15
2
X251RB 8
8911 RD/GN
8895 BU/YE
8896 GN/YE
8912 RD/GY
8913 RD/WH
8897 GY/YE
8898 VT/YE
8914 RD/YE
X191L 30
9
10
44
X191R 30
11
13
33
8911 RD/GN
8895 BU/YE
8896 GN/YE
8912 RD/GY
8913 RD/WH
8897 GY/YE
8898 VT/YE
8914 RD/YE
X447F 33
21
32
34
X447C 36
21
32
37

CONNECTOR BETWEEN FRONT SEATS

CONNECTOR IN REAR CARGO AREA



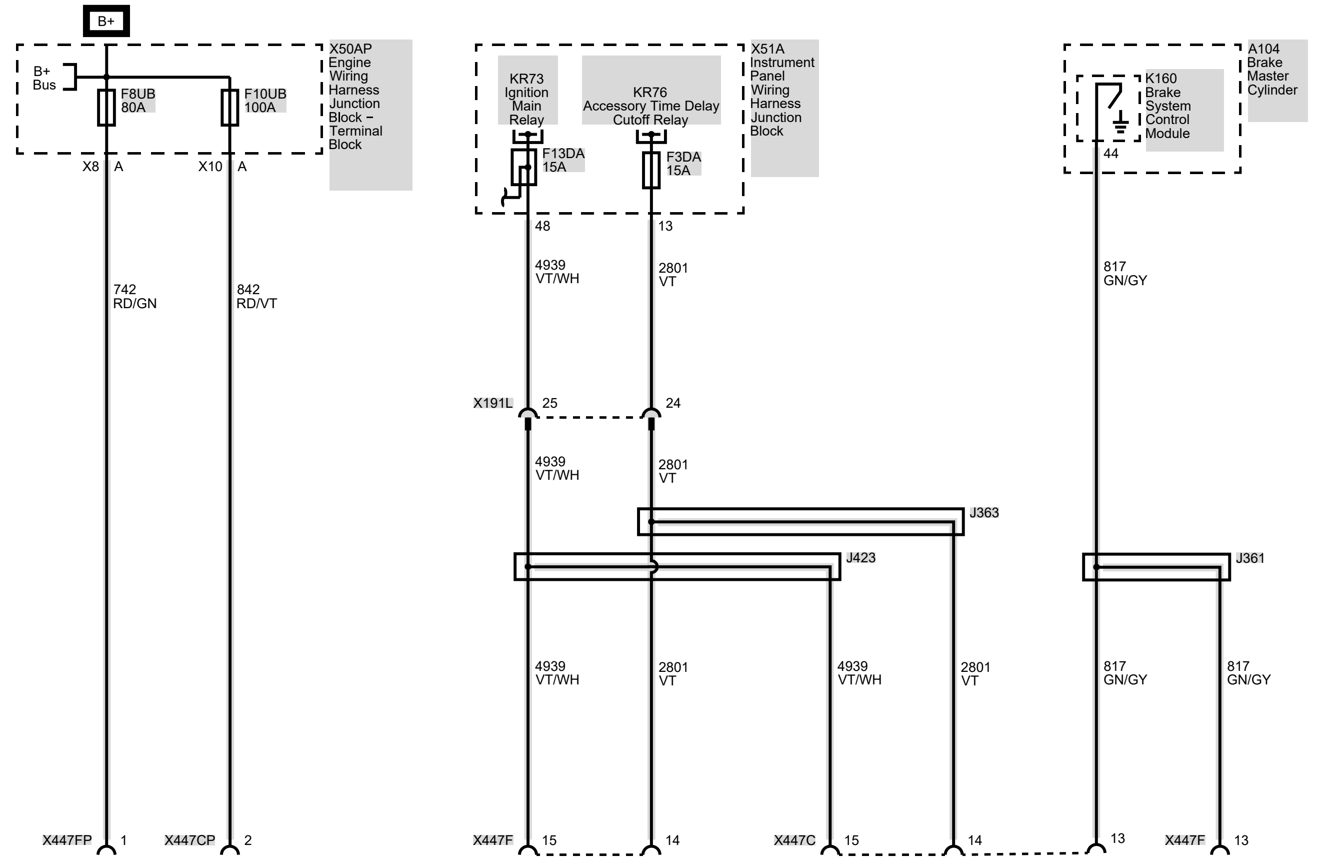
Located under console



Located behind left rear cargo trim

WIRING

MAIN FUSE POWER, ACCESSORY RUN, VEHICLE SPEED*

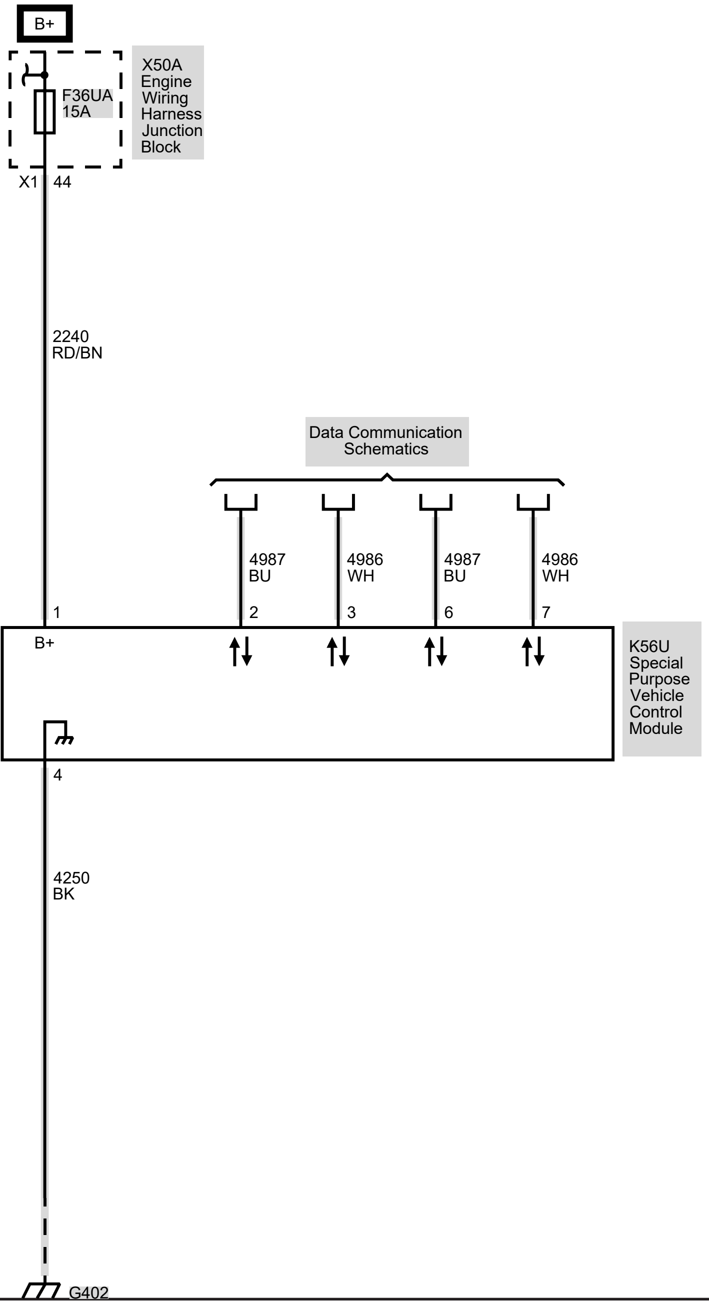

B+
B+ Bus
F8UB 80A
F10UB 100A
X50AP Engine Wiring Harness Junction Block – Terminal Block
X8 A
X10 A
742 RD/GN
842 RD/VT
X447FP 1
X447CP 2
KR73 Ignition Main Relay
KR76 Accessory Time Delay Cutoff Relay
F13DA 15A
F3DA 15A
X51A Instrument Panel Wiring Harness Junction Block
48
13
4939 VT/WH
2801 VT
X191L 25
24
J363
J423
X447F 15
14
X447C 15
14
A104 Brake Master Cylinder
K160 Brake System Control Module
44
817 GN/GY
J361
13
X447F 13

---

* Speed Signal located in front row 40-way connector harness, cavity 13, GN/GY wire. Also available in rear cargo harness

WIRING

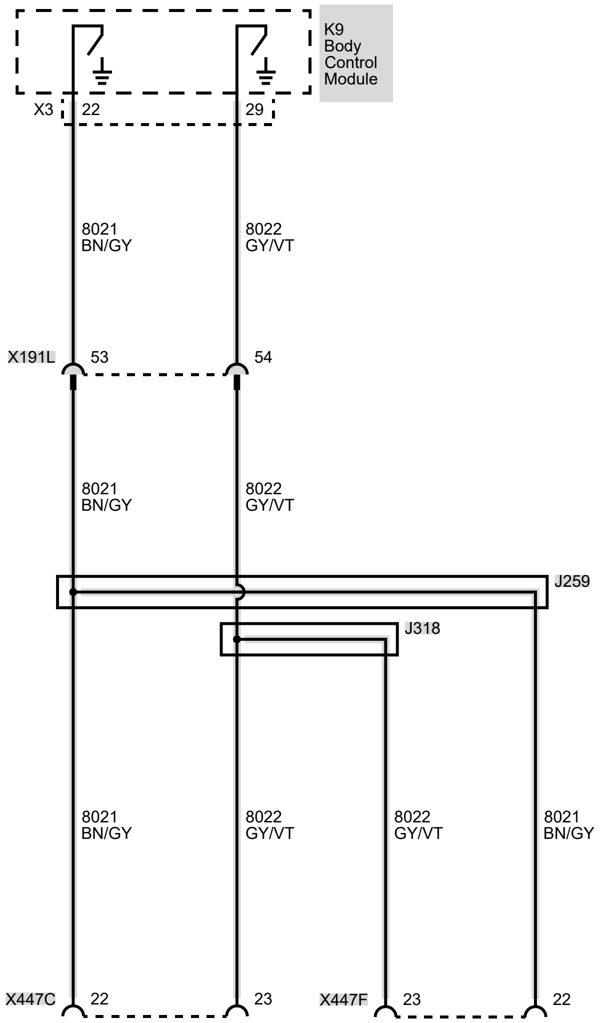
KGU UNIVERSAL VEHICLE MODULE


B+
F36UA
15A
X50A
Engine
Wiring
Harness
Junction
Block
X1
44
2240
RD/BN
Data Communication
Schematics
4987
BU
4986
WH
4987
BU
4986
WH
1
2
3
6
7
B+
K56U
Special
Purpose
Vehicle
Control
Module
4
4250
BK
G402

For instructional videos refer to https://www.gmupfitter.com/ instructional-videos/

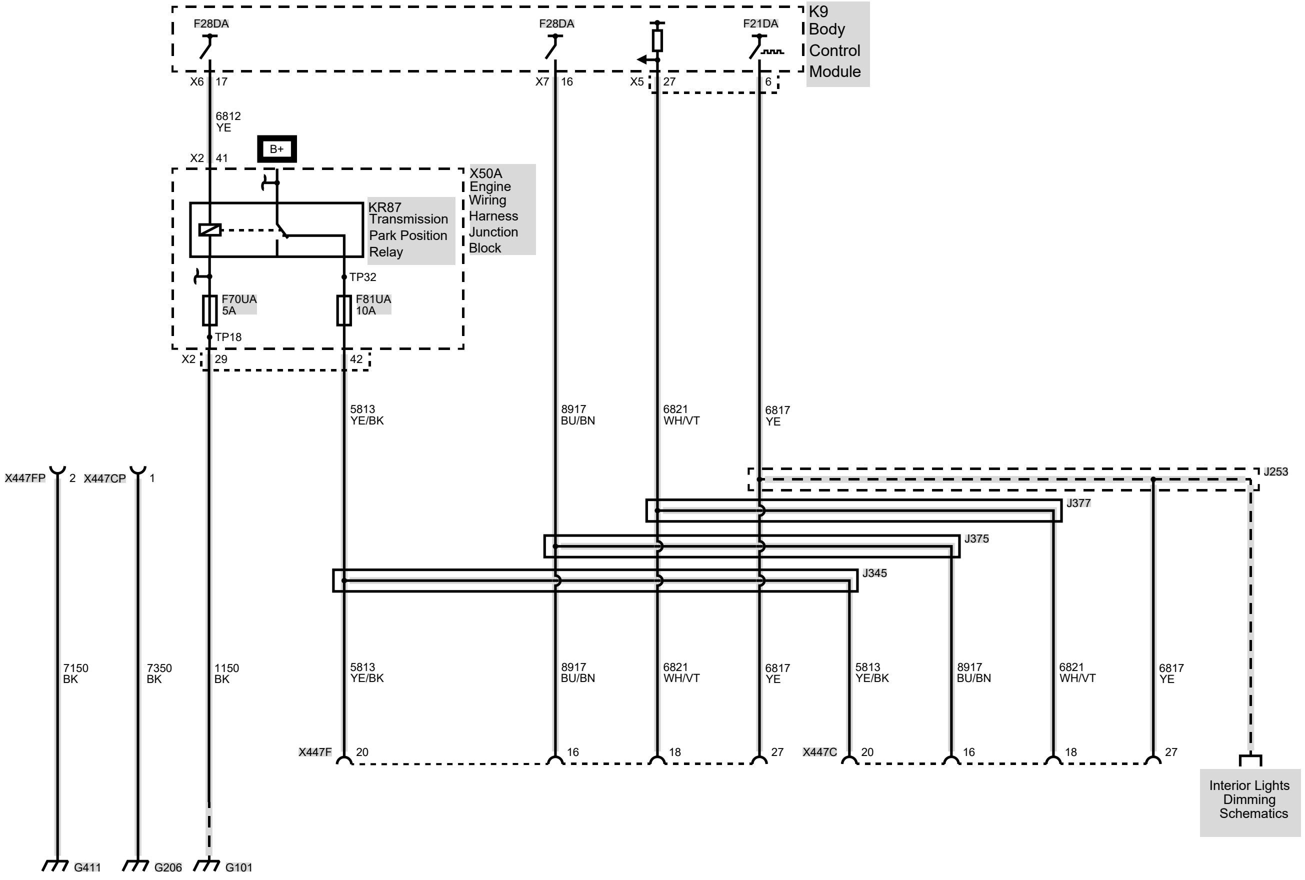
WIRING

REPURPOSED STEERING WHEEL SWITCHES


K9
Body
Control
Module
X3
22
29
8021
BN/GY
8022
GY/VT
X191L
53
54
8021
BN/GY
8022
GY/VT
J259
J318
8021
BN/GY
8022
GY/VT
8022
GY/VT
8021
BN/GY
X447C
22
23
X447F
23
22

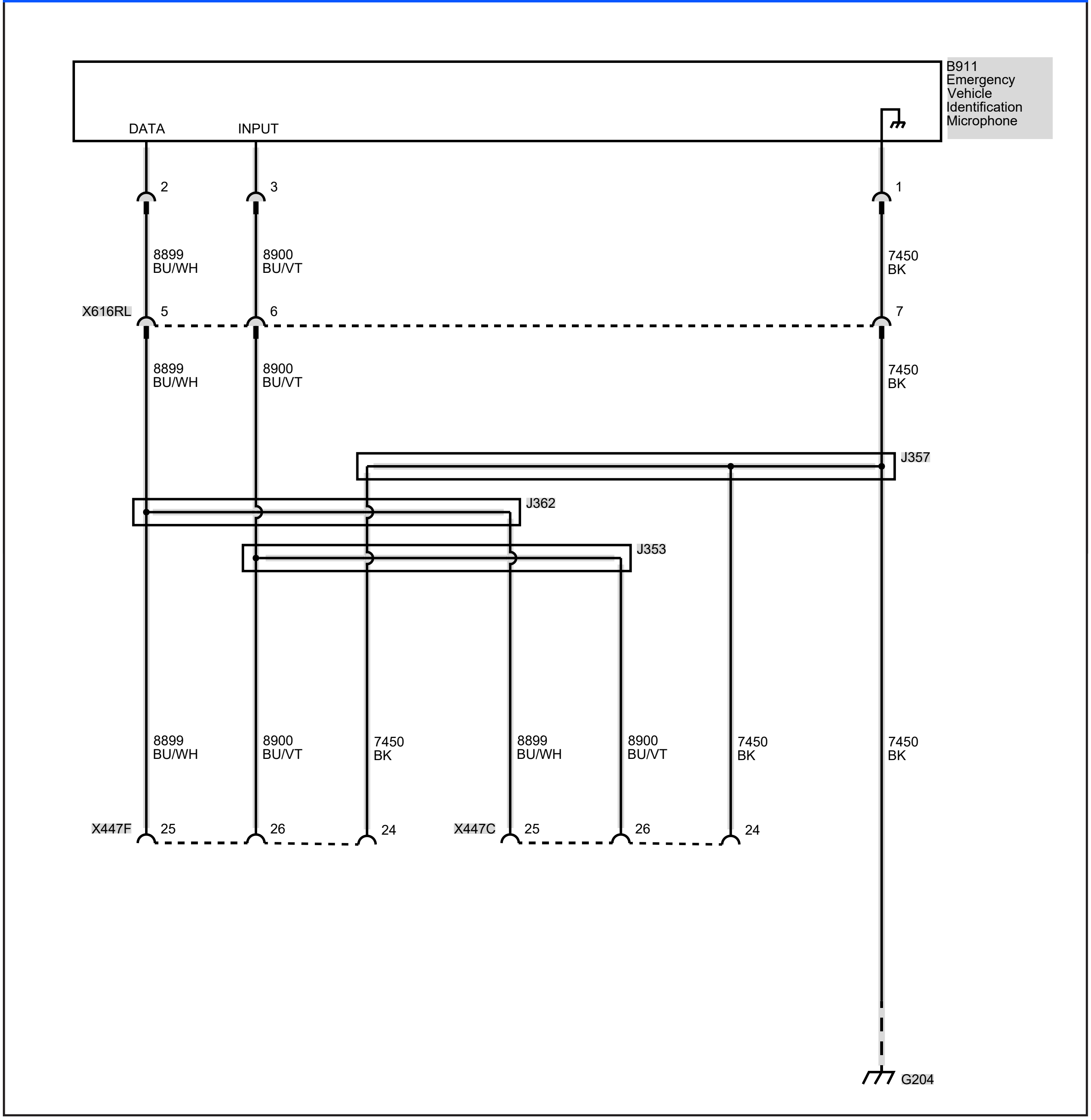
WIRING

BCM SIGNAL PROVISIONS


F28DA
F28DA
F21DA
K9
Body
Control
Module
X6 17
X7 16
X5 27
6
6812
YE
B+
X2 41
X50A
Engine
Wiring
Harness
Junction
Block
KR87
Transmission
Park Position
Relay
TP32
F70UA
5A
F81UA
10A
TP18
X2 29
42
5813
YE/BK
8917
BU/BN
6821
WH/VT
6817
YE
J253
J377
J375
J345
X447FP 2
X447CP 1
7150
BK
7350
BK
1150
BK
5813
YE/BK
8917
BU/BN
6821
WH/VT
6817
YE
5813
YE/BK
8917
BU/BN
6821
WH/VT
6817
YE
X447F 20
16
18
27
X447C 20
16
18
27
Interior Lights
Dimming
Schematics
G411
G206
G101

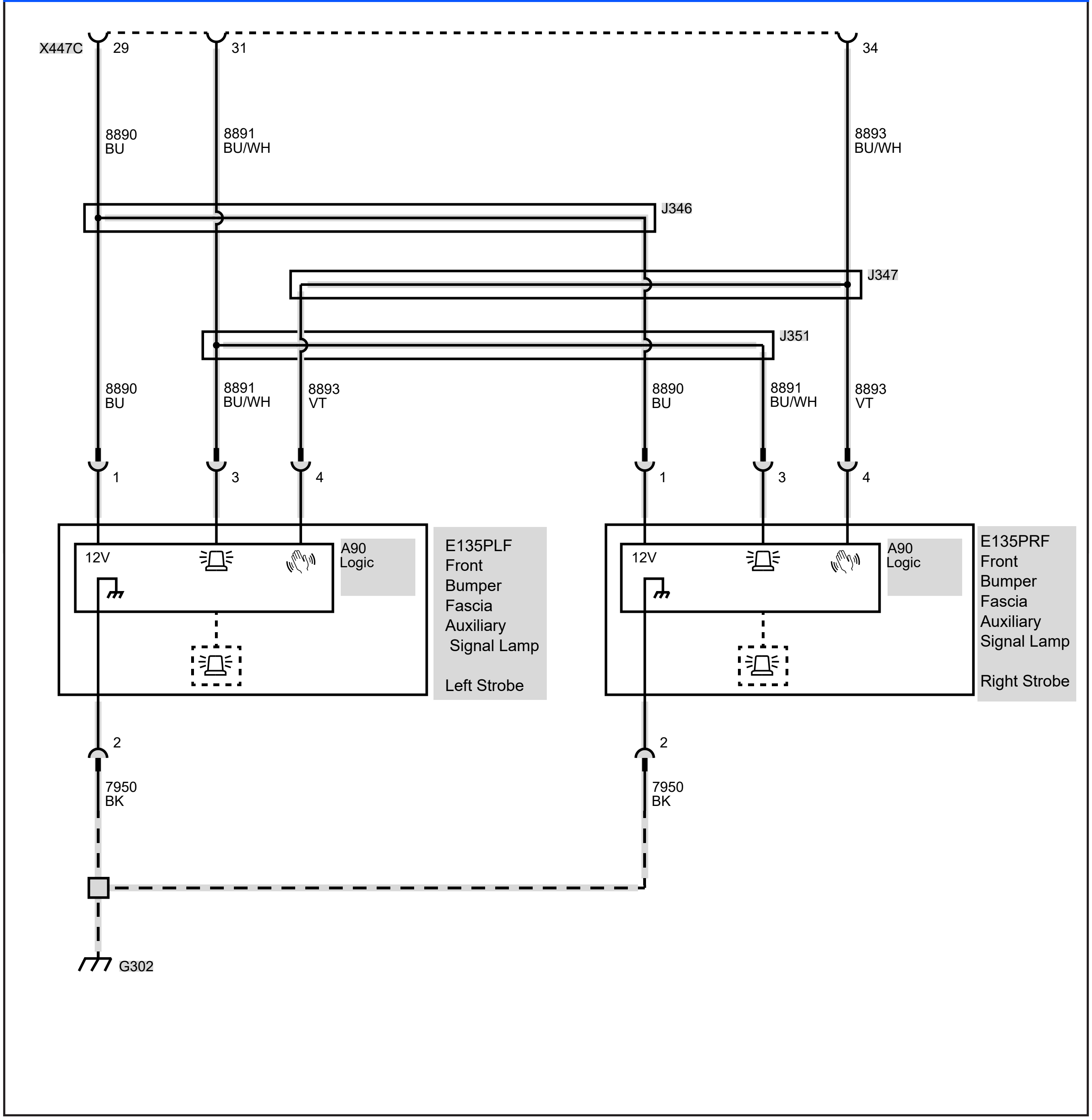
WIRING

RADIO MICROPHONE PROVISIONS


B911
Emergency
Vehicle
Identification
Microphone
DATA
INPUT
2
3
1
8899
BU/WH
8900
BU/VT
7450
BK
X616RL
5
6
7
8899
BU/WH
8900
BU/VT
7450
BK
J357
J362
J353
8899
BU/WH
8900
BU/VT
7450
BK
8899
BU/WH
8900
BU/VT
7450
BK
7450
BK
X447F
25
26
24
X447C
25
26
24
G204

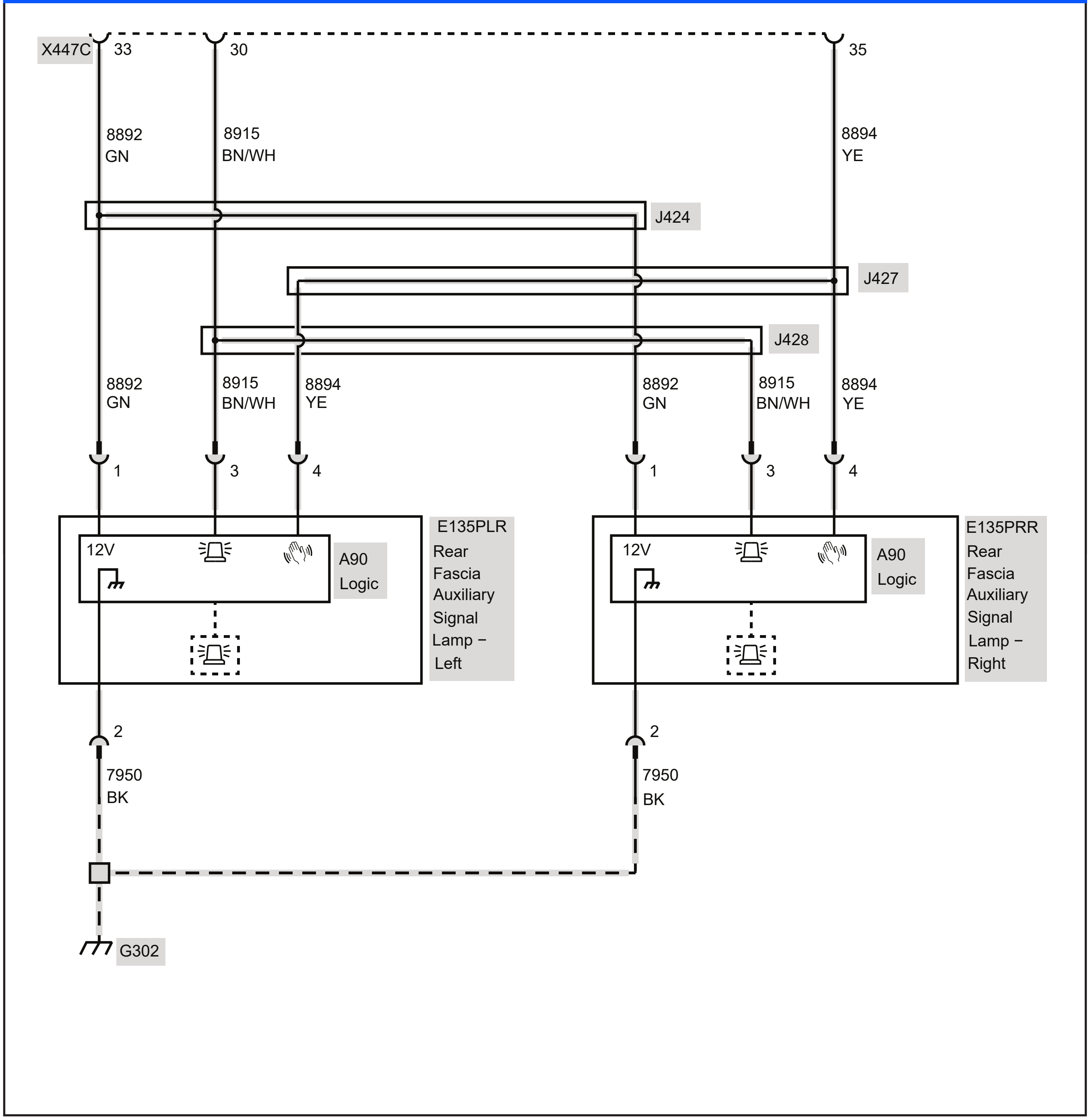
WIRING

6J E / 6J G / 6J 8 / 6J 9
EMERGENCY VEHICLE CORNER STROBE LIGHTS FRONT


X447C
29
31
34
8890
BU
8891
BU/WH
8893
BU/WH
J346
J347
J351
8890
BU
8891
BU/WH
8893
VT
8890
BU
8891
BU/WH
8893
VT
1
3
4
1
3
4
12V
A90
Logic
E135PLF
Front
Bumper
Fascia
Auxiliary
Signal Lamp
Left Strobe
12V
A90
Logic
E135PRF
Front
Bumper
Fascia
Auxiliary
Signal Lamp
Right Strobe
2
2
7950
BK
7950
BK
G302

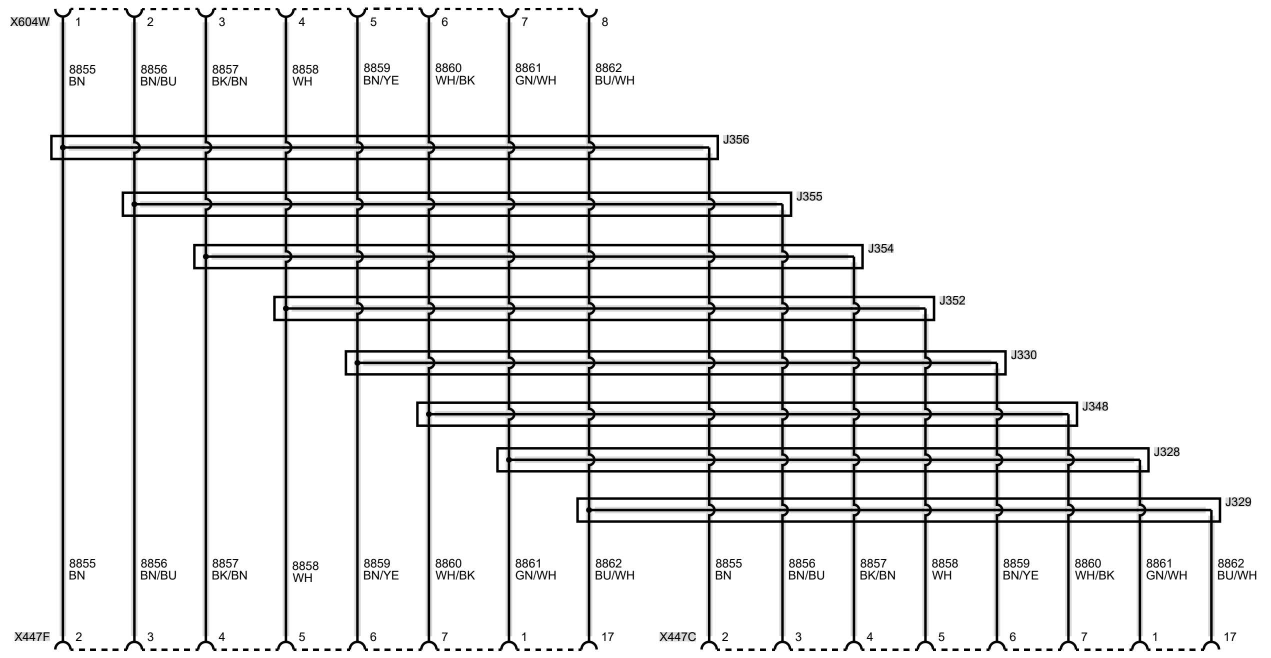
WIRING

6J E / 6J G / 6J 8 / 6J 9
EMERGENCY VEHICLE CORNER STROBE LIGHTS REAR

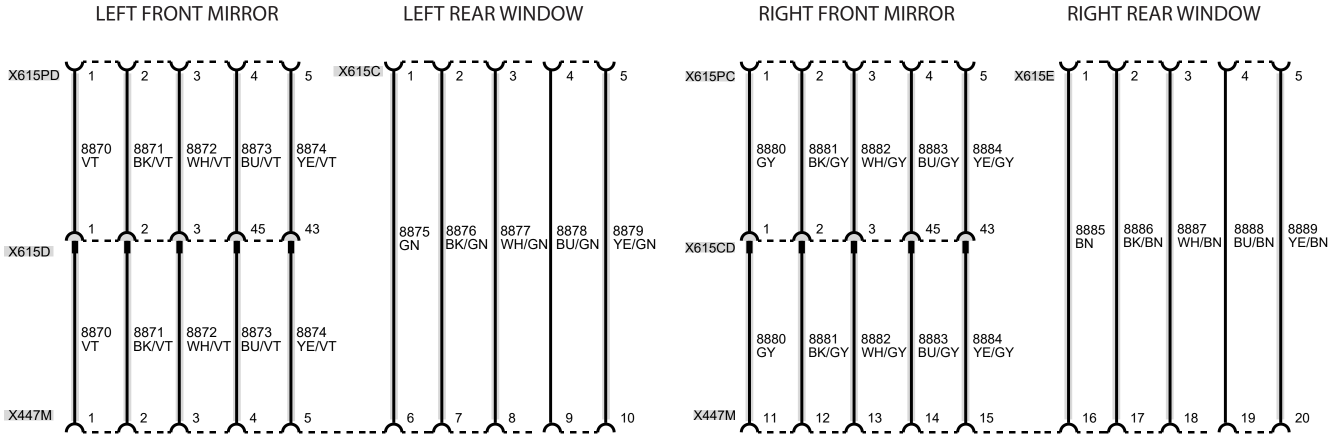

X447C
33
30
35
8892
GN
8915
BN/WH
8894
YE
J424
J427
J428
8892
GN
8915
BN/WH
8894
YE
8892
GN
8915
BN/WH
8894
YE
1
3
4
1
3
4
12V
A90
Logic
E135PLR
Rear
Fascia
Auxiliary
Signal
Lamp –
Left
12V
A90
Logic
E135PRR
Rear
Fascia
Auxiliary
Signal
Lamp –
Right
2
7950
BK
2
7950
BK
G302

OPTIONAL WIRING

6J3 - GRILLE LAMPS AND SIREN SPEAKER PROVISIONS

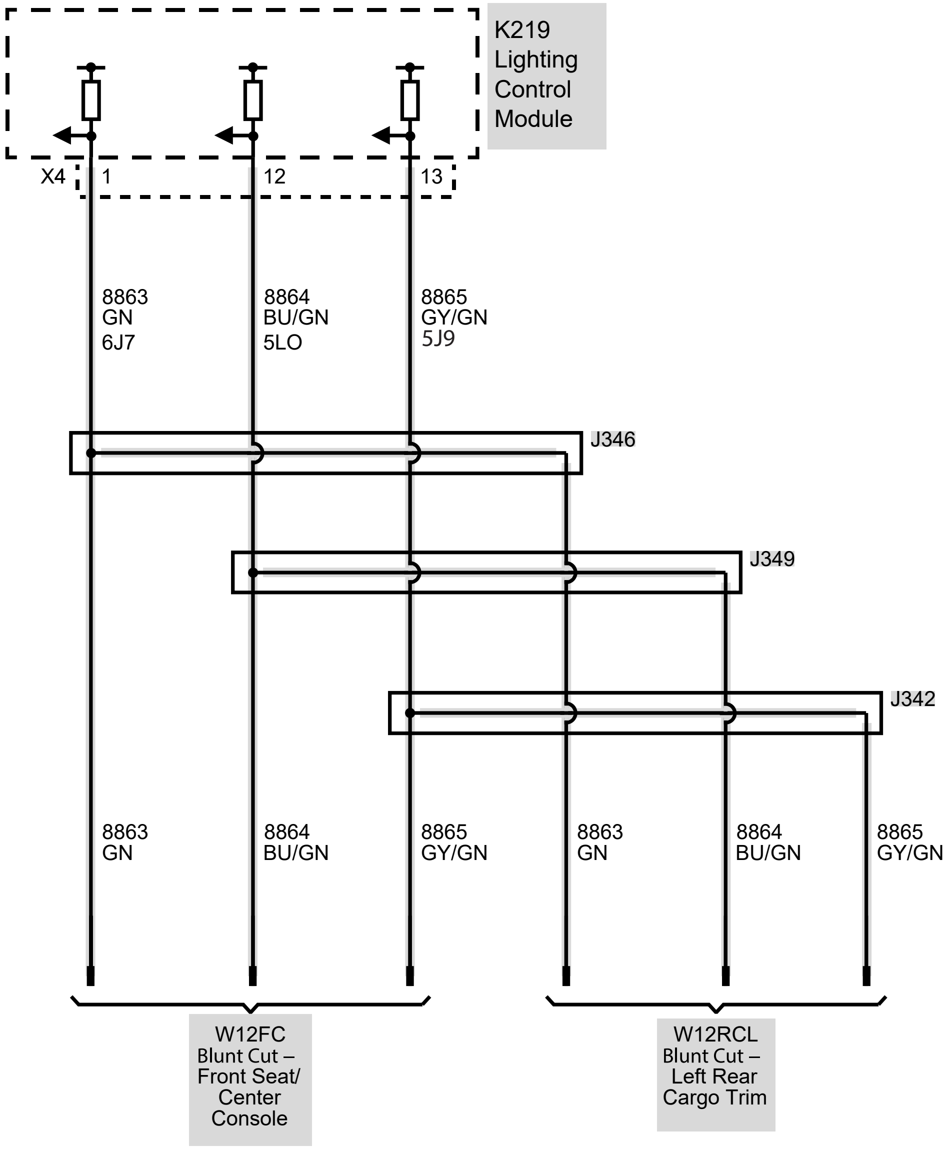

X604W
1
2
3
4
5
6
7
8
8855 BN
8856 BN/BU
8857 BK/BN
8858 WH
8859 BN/YE
8860 WH/BK
8861 GN/WH
8862 BU/WH
J356
J355
J354
J352
J330
J348
J328
J329
8855 BN
8856 BN/BU
8857 BK/BN
8858 WH
8859 BN/YE
8860 WH/BK
8861 GN/WH
8862 BU/WH
8855 BN
8856 BN/BU
8857 BK/BN
8858 WH
8859 BN/YE
8860 WH/BK
8861 GN/WH
8862 BU/WH
X447F
2
3
4
5
6
7
1
17
X447C
2
3
4
5
6
7
1
17

FRONT MIRROR AND REAR WINDOW FLASHER PROVISIONS


LEFT FRONT MIRROR
LEFT REAR WINDOW
RIGHT FRONT MIRROR
RIGHT REAR WINDOW
X615PD
1
2
3
4
5
8870 VT
8871 BK/VT
8872 WH/VT
8873 BU/VT
8874 YE/VT
X615D
1
2
3
45
43
8870 VT
8871 BK/VT
8872 WH/VT
8873 BU/VT
8874 YE/VT
X615C
1
2
3
4
5
8875 GN
8876 BK/GN
8877 WH/GN
8878 BU/GN
8879 YE/GN
X615PC
1
2
3
4
5
8880 GY
8881 BK/GY
8882 WH/GY
8883 BU/GY
8884 YE/GY
X615CD
1
2
3
45
43
8880 GY
8881 BK/GY
8882 WH/GY
8883 BU/GY
8884 YE/GY
X615E
1
2
3
4
5
8885 BN
8886 BK/BN
8887 WH/BN
8888 BU/BN
8889 YE/BN
X447M
1
2
3
4
5
6
7
8
9
10
X447M
11
12
13
14
15
16
17
18
19
20

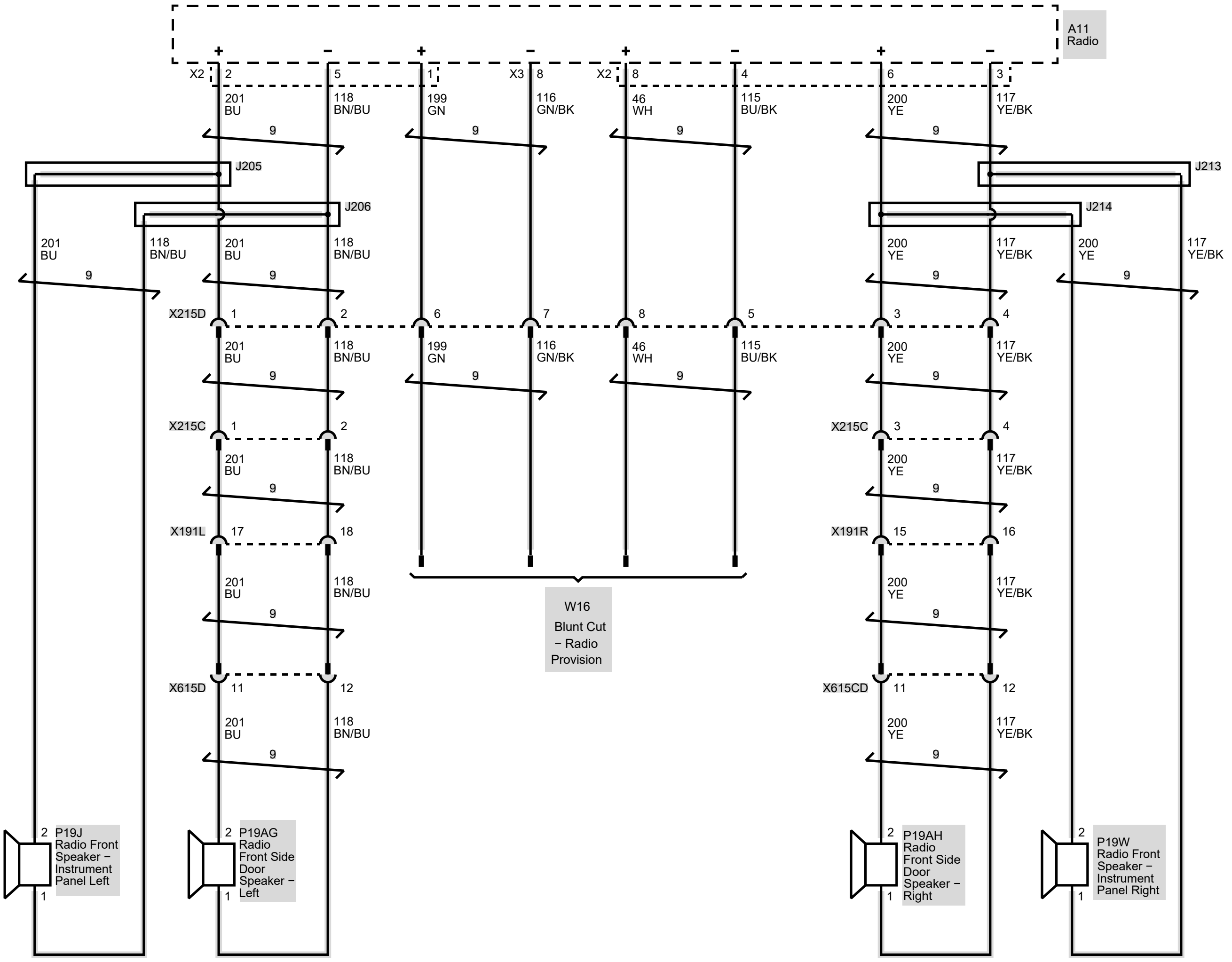
WIRING

6J7, 5LO & 5J9 - HEADLAMPS AND REAR LAMPS FLASHING SYSTEM PROVISIONS


K219
Lighting
Control
Module
X4
1
12
13
8863
GN
6J7
8864
BU/GN
5LO
8865
GY/GN
5J9
J346
J349
J342
8863
GN
8864
BU/GN
8865
GY/GN
8863
GN
8864
BU/GN
8865
GY/GN
W12FC
Blunt Cut –
Front Seat/
Center
Console
W12RCL
Blunt Cut –
Left Rear
Cargo Trim

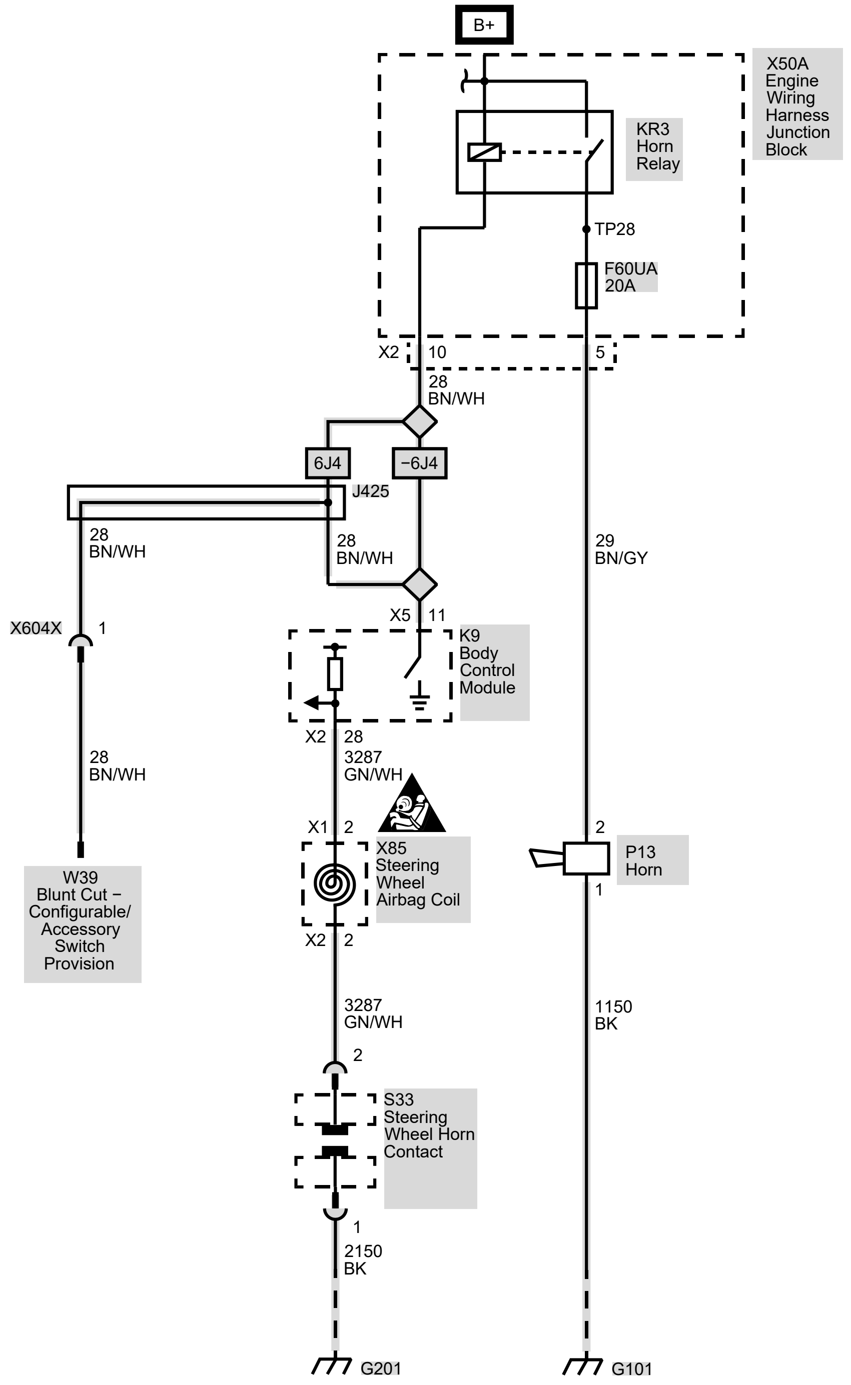
OPTIONAL WIRING

WX7 FRONT DOOR SPEAKERS PROVISIONS


A11
Radio
+
-
+
-
+
-
+
-
X2
2
5
1
X3
8
X2
8
4
6
3
201
BU
118
BN/BU
199
GN
116
GN/BK
46
WH
115
BU/BK
200
YE
117
YE/BK
9
J205
J206
J213
J214
X215D
1
2
6
7
8
5
3
4
X215C
1
2
3
4
X191L
17
18
X191R
15
16
X615D
11
12
X615CD
11
12
W16
Blunt Cut
– Radio
Provision
2
P19J
Radio Front
Speaker –
Instrument
Panel Left
1
2
P19AG
Radio
Front Side
Door
Speaker –
Left
1
2
P19AH
Radio
Front Side
Door
Speaker –
Right
1
2
P19W
Radio Front
Speaker –
Instrument
Panel Right
1

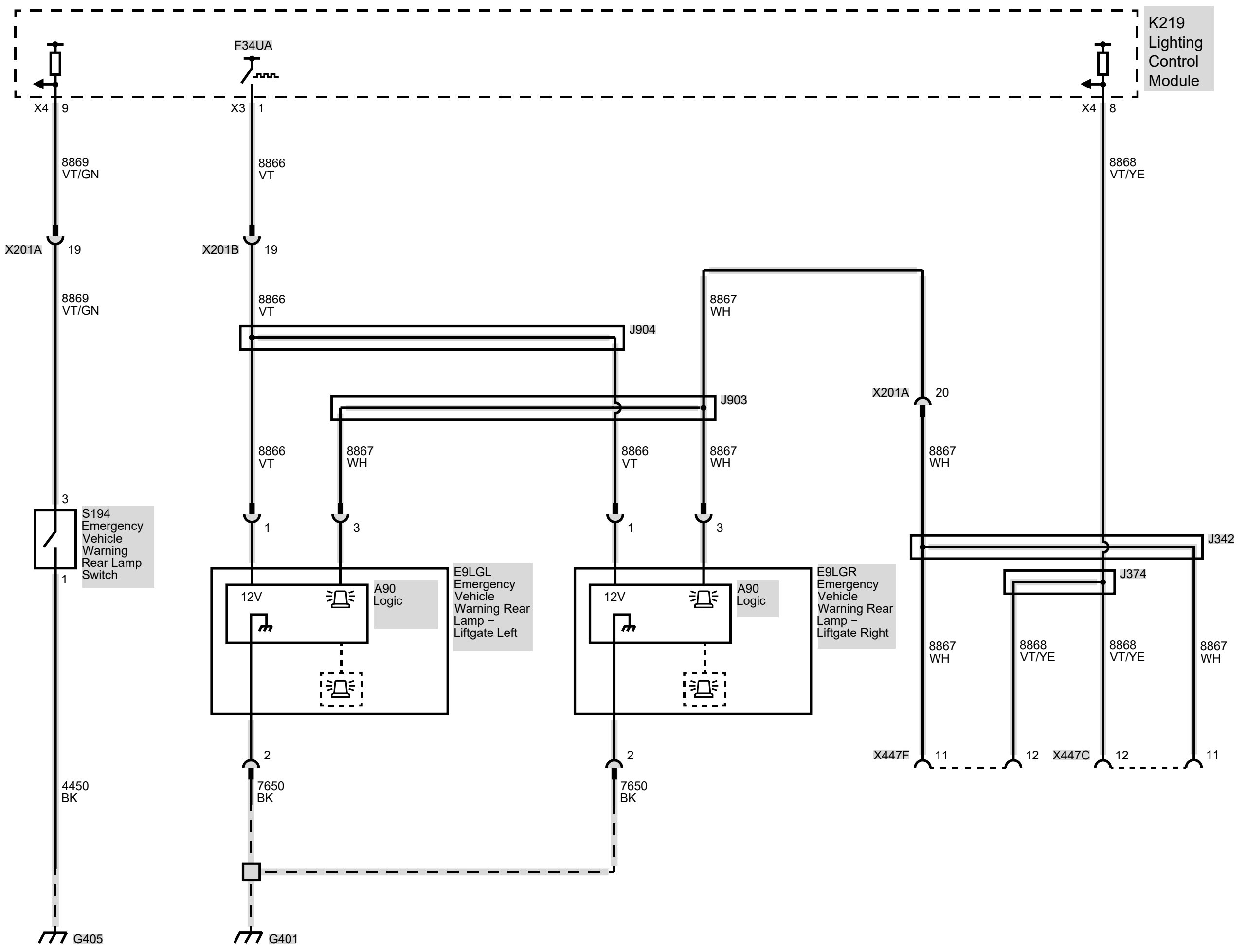
OPTIONAL WIRING

6J 4 - HORN AND SIREN CONTROL PROVISION


B+
X50A Engine Wiring Harness Junction Block
KR3 Horn Relay
TP28
F60UA 20A
X2
10
5
28 BN/WH
6J4
−6J4
J425
28 BN/WH
28 BN/WH
29 BN/GY
X604X
1
X5
11
K9 Body Control Module
28 BN/WH
X2
28
3287 GN/WH
X1
2
X85 Steering Wheel Airbag Coil
X2
2
2
P13 Horn
1
W39 Blunt Cut – Configurable/ Accessory Switch Provision
3287 GN/WH
1150 BK
2
S33 Steering Wheel Horn Contact
1
2150 BK
G201
G101

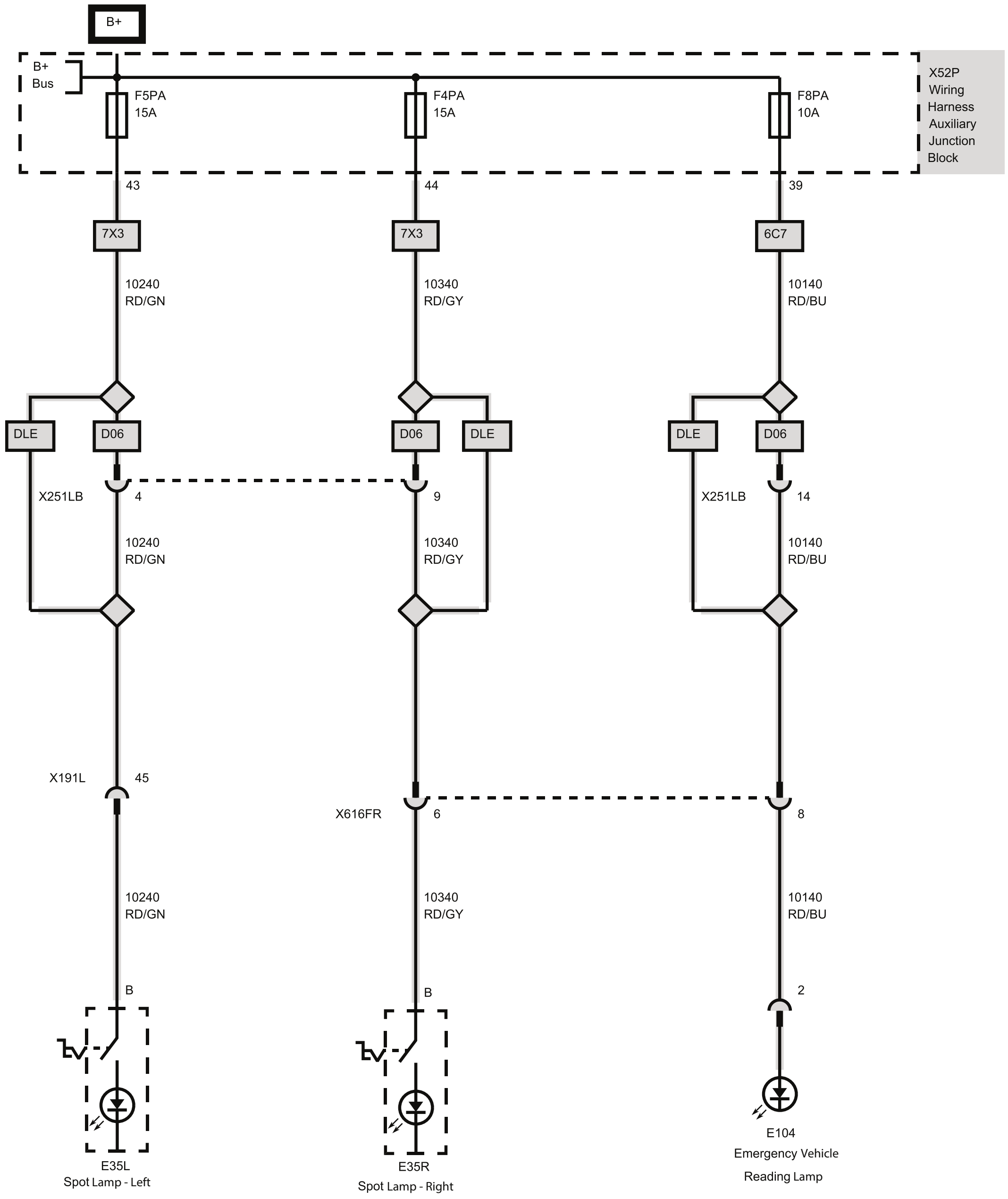
OPTIONAL WIRING

T53 – LIFTGATE WARNING LAMPS & 6C7 AUXILIARY DOME LAMP

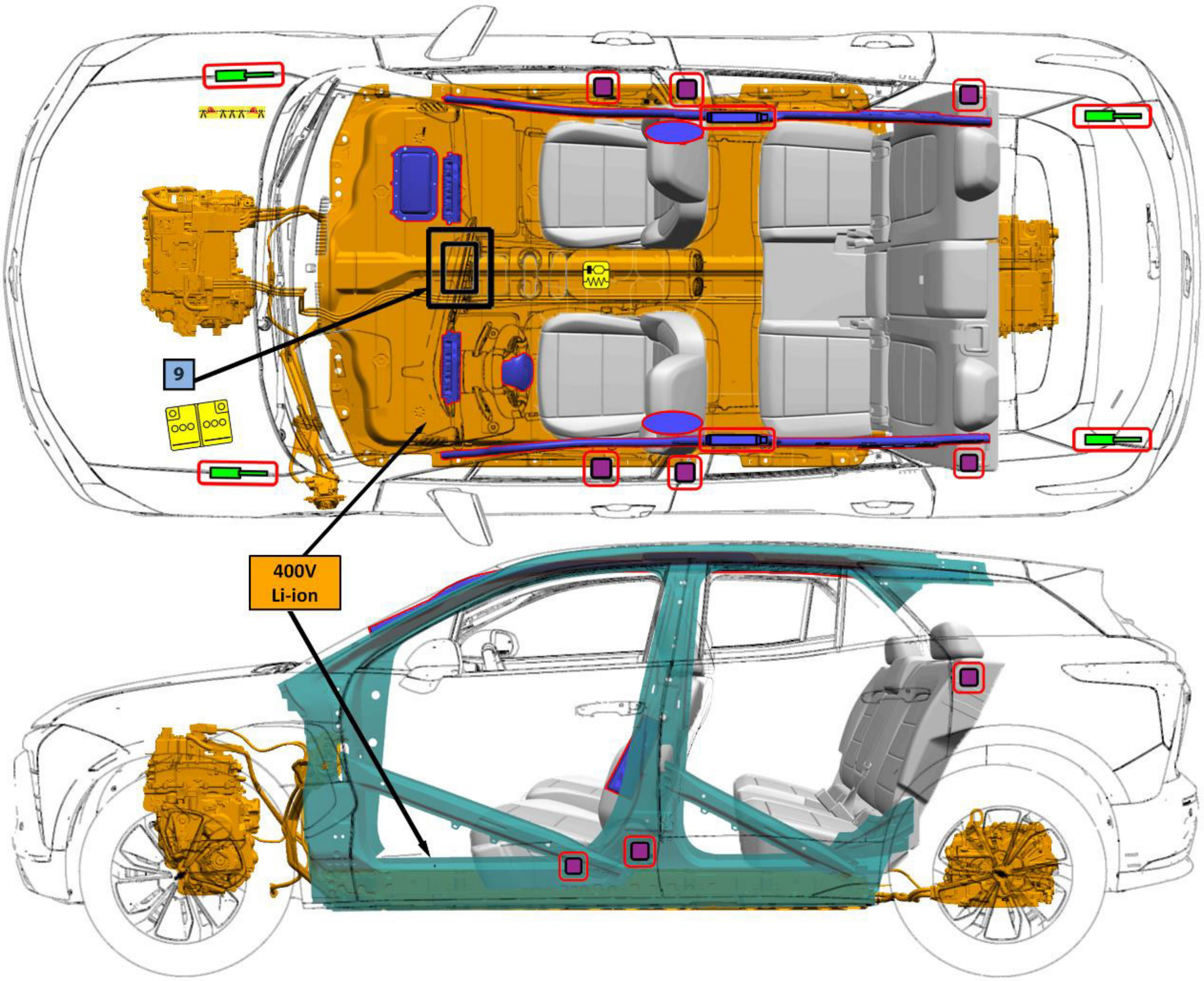

K219 Lighting Control Module
F34UA
X4 9
X3 1
X4 8
8869 VT/GN
8866 VT
8868 VT/YE
X201A 19
X201B 19
8869 VT/GN
8866 VT
8867 WH
J904
J903
X201A 20
8866 VT
8867 WH
8866 VT
8867 WH
8867 WH
3
S194 Emergency Vehicle Warning Rear Lamp Switch
1
1
3
1
3
J342
J374
12V
A90 Logic
E9LGL Emergency Vehicle Warning Rear Lamp – Liftgate Left
12V
A90 Logic
E9LGR Emergency Vehicle Warning Rear Lamp – Liftgate Right
8867 WH
8868 VT/YE
8868 VT/YE
8867 WH
X447F 11
12
X447C 12
11
2
2
4450 BK
7650 BK
7650 BK
G405
G401

OPTIONAL WIRING

7X3 LED SPOT LAMPS & 6C7 AUXILIARY DOME LAMP


B+
B+
Bus
F5PA
15A
F4PA
15A
F8PA
10A
X52P
Wiring
Harness
Auxiliary
Junction
Block
43
44
39
7X3
7X3
6C7
10240
RD/GN
10340
RD/GY
10140
RD/BU
DLE
D06
D06
DLE
DLE
D06
X251LB
4
9
X251LB
14
10240
RD/GN
10340
RD/GY
10140
RD/BU
X191L
45
X616FR
6
8
10240
RD/GN
10340
RD/GY
10140
RD/BU
B
B
2
E35L
Spot Lamp - Left
E35R
Spot Lamp - Right
E104
Emergency Vehicle
Reading Lamp

NO DRILL / NO CUT ZONES

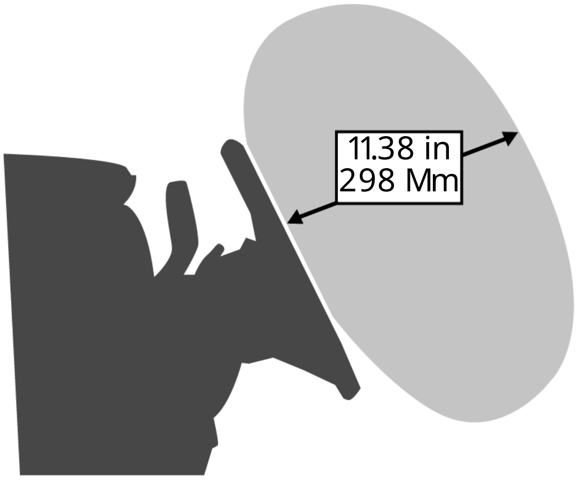


WARNING - DO NOT CUT ANY ORANGE COLORED HIGH VOLTAGE CABLES

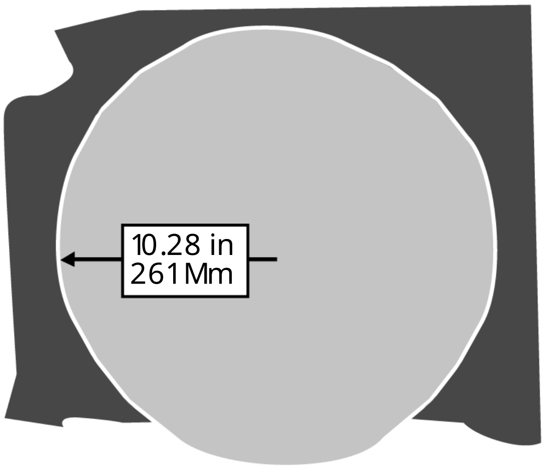
LEGEND				
● Airbag	▮ Stored gas inflator	■ Seat belt pretensioner	▨ SRS control unit	▮▮ Gas strut/ Preloaded spring
■ High strength zone	☐ Zone requiring special attention	▨ Battery low voltage	■ High voltage battery pack	⊃ High voltage power cable component
✂ Cable Cut Location				

AIRBAGS

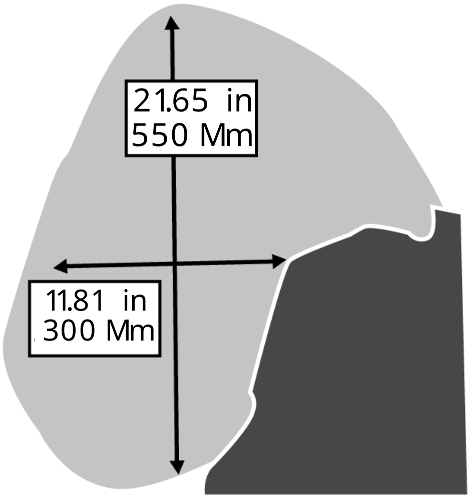
FRONTAL AIRBAGS


11.38 in
298 Mm

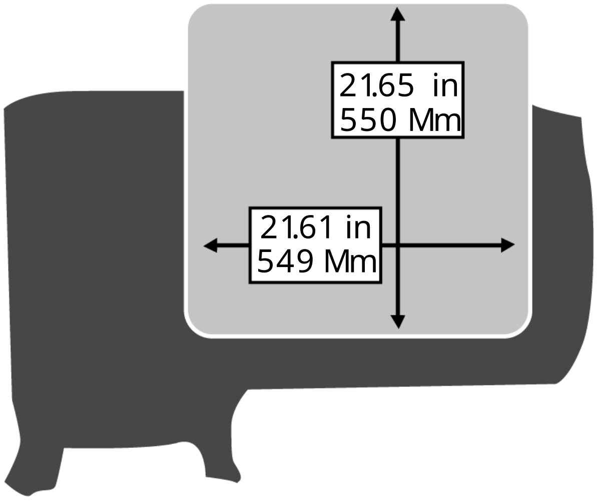
STEERING DRIVER AIRBAG
VIEW FROM DRIVER SIDE


10.28 in
261 Mm

STEERING WHEEL DRIVER AIRBAG
VIEW FROM DRIVER SIDE


21.65 in
550 Mm
11.81 in
300 Mm

STEERING WHEEL DRIVER AIRBAG
VIEW FROM PASSENGER SIDE

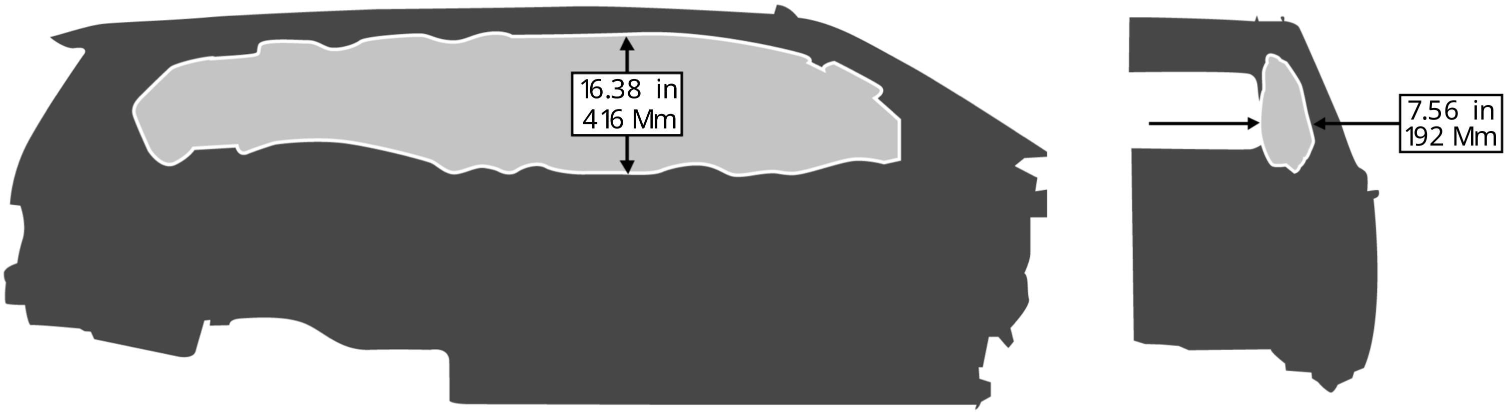

21.65 in
550 Mm
21.61 in
549 Mm

FRONT OUTBOARD PASSENGER AIRBAG
VIEW FROM PASSENGER SIDE

Sitting too close to an airbag when it deploys can increase the risk of serious injury or death. Always properly wear your seat belt. See Owner's Manual for more information.

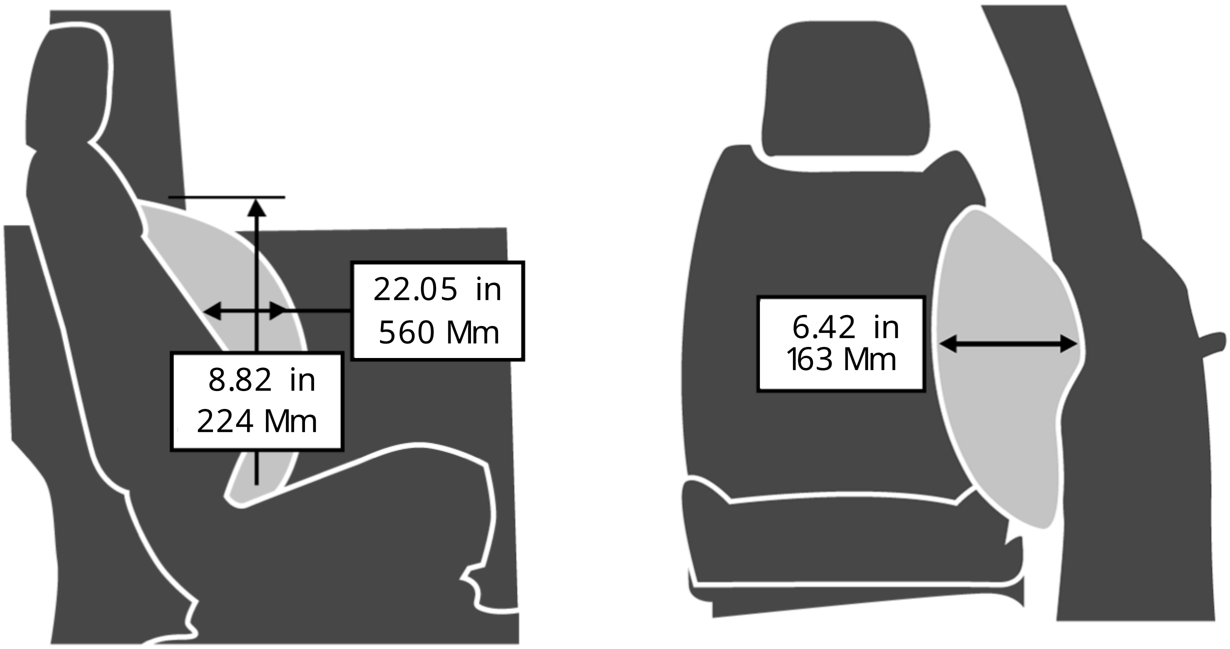
AIRBAGS

HEAD-CURTAIN AND FRONT SIDE IMPACT AIRBAGS


16.38 in
416 Mm
7.56 in
192 Mm

HEAD CURTAIN AIRBAG

DRIVER SIDE SHOWN - PASSENGER SIDE SIMILAR


22.05 in
560 Mm
8.82 in
224 Mm
6.42 in
163 Mm

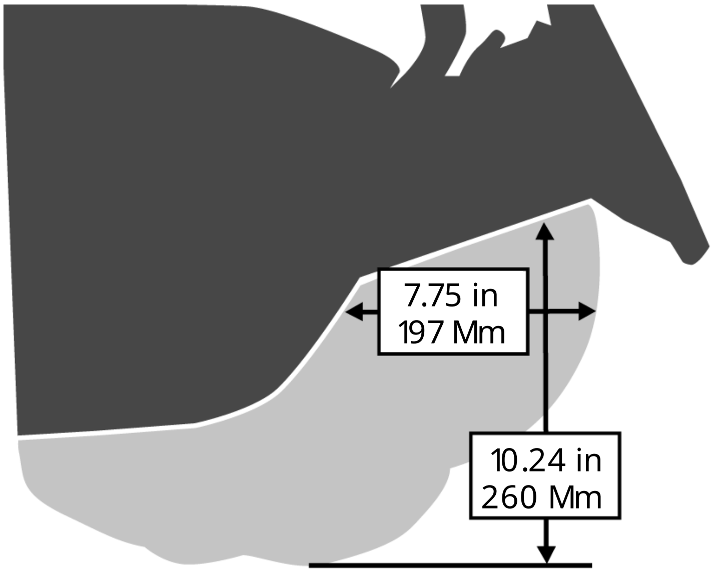
FRONT SEAT SIDE IMPACT AIRBAG

DRIVER SEAT SHOWN - FRONT OUTBOARD PASSENGER SIMILAR

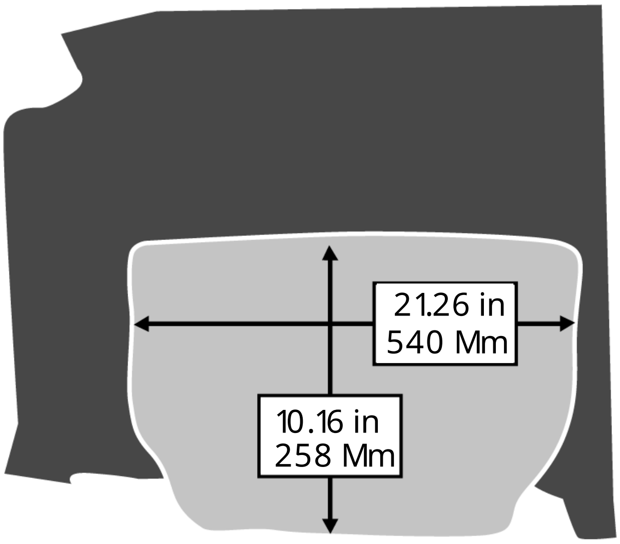
Sitting too close to an airbag when it deploys can increase the risk of serious injury or death. Always properly wear your seat belt. See Owner’s Manual for more information.

AIRBAGS

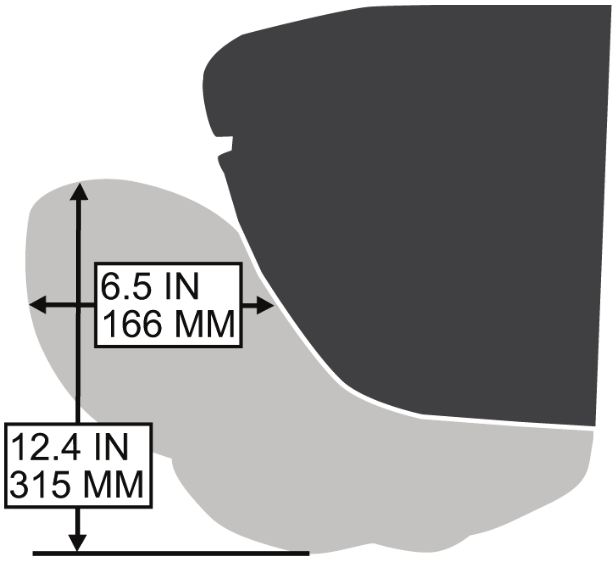
HEAD-CURTAIN AND FRONT SIDE IMPACT AIRBAGS


7.75 in
197 Mm
10.24 in
260 Mm

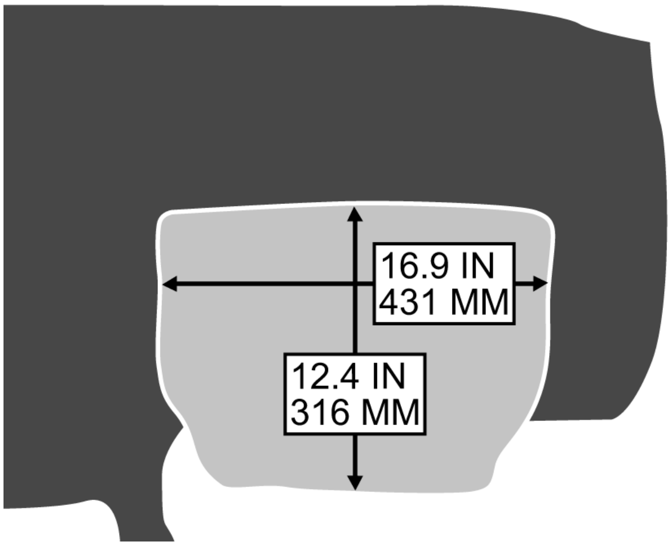
KNEE AIRBAG
SIDE VIEW FROM DRIVER SIDE


21.26 in
540 Mm
10.16 in
258 Mm

KNEE AIRBAG
FRONT VIEW FROM DRIVER SIDE


6.5 IN
166 MM
12.4 IN
315 MM

KNEE AIRBAG
SIDE VIEW FROM PASSENGER SIDE


16.9 IN
431 MM
12.4 IN
316 MM

KNEE AIRBAG
FRONT VIEW FROM PASSENGER SIDE

Sitting too close to an airbag when it deploys can increase the risk of serious injury or death. Always properly wear your seat belt. See Owner's Manual for more information.

AIRBAGS FAQ

Q: Can equipment such as radar devices, video cameras, and radio trees be mounted in a specialty vehicle equipped with a right front passenger frontal airbag?

A: Yes, but care must be taken to properly mount the equipment outside of the airbag "deployment zone."

Q: What is the airbag "deployment zone"?

A: The term "deployment zone" describes the space an airbag takes up when fully inflated. Airbags need room to work properly, and anything in the “deployment zone" – such as improperly mounted equipment – can greatly affect the performance of the airbag.

Q: How can I identify the airbag "deployment zone" in my vehicle?

A: See Airbag Deployment Diagrams for more information. The diagrams provide the approximate dimensions of the "deployment zones" for your specialty vehicle. Before doing any service work, including the installation of any equipment, consult the appropriate service manual.

Q: Is it possible to shield equipment so it does not interfere with airbag deployment?

A: While shielding may protect certain equipment from being damaged or dislodged, it may also negatively affect how an airbag inflates. Therefore, we do not recommend the placement of any equipment in the deployment zone, even if shielded.

See "Adding Equipment to the Airbag-Equipped Vehicle" in the owner manual for more information.

Customer-Installed Equipment

Before installing equipment, read the following.

- Airbags inflate with great force, faster than the blink of an eye. No objects, such as shotguns, should be placed over or near the airbag covers. Equipment mounted too close to an inflating airbag could prevent the airbag from operating properly to protect the occupants or could be forced into an occupant or break and become a dangerous projectile, causing severe injury or even death. To help prevent injury and to allow the airbag to perform as it was designed, do not mount equipment inside the airbag deployment zones.
- Do not attach anything to the steering wheel hub or mount any equipment within the deployment zone for the driver airbag.
- Do not mount equipment on the passenger side of the instrument panel top pad deployment zone. Equipment should not be mounted on or around the passenger airbag opening because of a deploying airbag. To allow the airbag to perform as it was designed, do not mount equipment inside the airbag deployment zone.
- Do not mount a security barrier such that the ends of the barrier or brackets are within the roof-rail airbag deployment zones.
- Avoid installing wiring for roof-rail emergency lighting or radio antennas that may restrict the proper deployment of the roof-rail airbags.
- GM approved service procedures must be followed to remove and reinstall the instrument panel to the pad to ensure proper airbag deployment.

Sitting too close to an airbag when it deploys can increase the risk of serious injury or death. Always use seat belts and the correct restraint for your child’s age and size, even with airbags. Even in vehicles equipped with the Passenger Sensing System, children are safer when properly secured in a rear seat in the appropriate infant, child or booster seat. Never place a rear-facing infant restraint in the front seat of any vehicle equipped with an active frontal airbag. See the Owner’s Manual and the child safety seat instructions for more safety information.

ONSTAR OPTIONS

P0U[1]	**ONSTAR PROTECT -** Includes up to 12 Months of OnStar Protect. Emergency Advisors and Security Services.
P0J [1]	**ONSTAR PROTECT -** Includes up to 24 Months of OnStar Protect. Emergency Advisors and Security Services.
P0K[1]	**ONSTAR PROTECT -** Includes up to 36 Months of OnStar Protect. Emergency Advisors and Security Services.
P0L[1]	**ONSTAR PROTECT -** Includes up to 48 Months of OnStar Protect. Emergency Advisors and Security Services.
P0Q[1]	**ONSTAR PROTECT -** Includes up to 60 Months of OnStar Protect. Emergency Advisors and Security Services.
P0V[2]	**ONSTAR TELEMATICS -** Includes up to 12 Months of OnStar Telematics. Fleet operations and remote vehicle management.
P0W[2]	**ONSTAR TELEMATICS -** Includes up to 24 Months of OnStar Telematics. Fleet operations and remote vehicle management.
P0X[2]	**ONSTAR TELEMATICS -** Includes up to 36 Months of OnStar Telematics. Fleet operations and remote vehicle management.
P0Y[2]	**ONSTAR TELEMATICS -** Includes up to 48 Months of OnStar Telematics. Fleet operations an remote vehicle management.
P0Z[2]	**ONSTAR TELEMATICS -** Includes up to 60 Months of OnStar Telematics. Fleet operations and remote vehicle management.
R8G[3]	**ONSTAR ONE FLEET -** Includes up to 12 months of OnStar One Fleet. Includes safety, telematics, Wi-Fi hotspot, and streaming services
RFH[3]	**ONSTAR ONE FLEET -** Includes up to 24 months of OnStar One Fleet. Includes safety, telematics, Wi-Fi hotspot, and streaming services.
R8P[3]	**ONSTAR ONE FLEET -** Includes up to 36 months of OnStar One Fleet. Includes safety, telematics, Wi-Fi hotspot, and streaming services.
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PQH[4]	**ONSTAR CONNECT PLUS -** Includes up to 48 months of OnStar Connect Plus. In-vehicle entertainment and productivity through access to a suite of apps in your center display including media streaming, navigation, voice assistance, and Wi-Fi hotspot.
PQI[4]	**ONSTAR CONNECT PLUS -** Includes up to 60 months of OnStar Connect Plus. In-vehicle entertainment and productivity through access to a suite of apps in your center display including media streaming, navigation, voice assistance, and Wi-Fi hotspot.
PQL[5]	**ONSTAR VIDEO TELEMATICS WITH HARDWARE -** Includes hardware and up to 12 months of OnStar Video Telematics. Requires additional paid Telematics plan and is subject to terms. Lytz Surfsight AI-14 camera hardware unit is included in price of Video Telematics with Hardware plan. Installation of camera hardware is not included.
PQM[5]	**ONSTAR VIDEO TELEMATICS WITH HARDWARE -** Includes hardware and up to 24 months of OnStar Video Telematics. Requires additional paid Telematics plan and is subject to terms. Lytz Surfsight AI-14 camera hardware unit is included in price of Video Telematics with Hardware plan. Installation of camera hardware is not included.
PQP[5]	**ONSTAR VIDEO TELEMATICS WITH HARDWARE -** Includes hardware and up to 36 months of OnStar Video Telematics. Requires additional paid Telematics plan and is subject to terms. Lytz Surfsight AI-14 camera hardware unit is included in price of Video Telematics with Hardware plan. Installation of camera hardware is not included.
PQQ[5]	**ONSTAR VIDEO TELEMATICS WITH HARDWARE -** Includes hardware and up to 48 months of OnStar Video Telematics. Requires additional paid Telematics plan and is subject to terms. Lytz Surfsight AI-14 camera hardware unit is included in price of Video Telematics with Hardware plan. Installation of camera hardware is not included.
PQT[5]	**ONSTAR VIDEO TELEMATICS WITH HARDWARE -** Includes hardware and up to 60 months of OnStar Video Telematics. Requires additional paid Telematics plan and is subject to terms. Lytz Surfsight AI-14 camera hardware unit is included in price of Video Telematics with Hardware plan. Installation of camera hardware is not included.

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1. Working electrical system, cell reception and GPS signal required. OnStar links to emergency services. Service coverage varies with conditions and location. Service availability, features and functionality vary by device and software version. See gmenvolve.com/software/onstar for details and limitations. Non-transferable and non-refundable. Requires (UE1) OnStar. Requires one of the following US Fleet or Government order types: FLS, FNR, FRC, FBC, FGO or FEF. Not available with other OnStar Protect plans, R8G, RFH, R8P, R8Z or R8W. Not available with a ship-to of Guam, Puerto Rico or the Virgin Islands.
2. OnStar Telematics does not include emergency or security services. Eligible customers must sign up for an account at gmenvolve.com/software/onstar. Active connected vehicle services, working electrical system, cell reception and GPS signal required. Service coverage varies with conditions and location. Service availability, features and functionality vary by vice and sofware version. See gmenvlolve.com/software/onstar for details and limitiations. Non-transferable and non-refundable. Requires (UE1) OnStar. Requires one of the following US Fleet or Government order types: FDR, FLS, FNR, FRC, FBC, FGO or FEF. Not available with other OnStar Telematics plans, R8G, RFH, R8P, R8W, or R8Z. Not available with a ship-to of Guam, Puerto Rico or the Virgin Islands.
3. Working electrical system, cell reception and GPS signal required. OnStar links to emergency services. Service coverage varies with conditions and location. Service availability, features and functionality vary by device and software version. Requires eligible vehicle. Streaming services vary with conditions and location. Terms apply. See gmenvolve.com/software/onstar for additional details and limitations. Requires (UE1) OnStar and (VV4) Wi-Fi Hotspot capable. Requires one of the following US Fleet or Government order types: FLS, FNR, FRC, FBC, FEF. Not available with other OnStar One Fleet plans, P0U, P0J , P0K, P0L, P0Q, P0V, P0W, P0X, P0Y, P0Z, P0H, P0I, PQG, PQH or PQI. Not available with a ship-to of Guam, the Virgin Islands.
4. OnStar Connect Plus does not include emergency or security services. Requires eligible vehicle. Streaming services vary with conditions and location. HD Streaming services are subject to terms and limitations. Availability may vary by vehicle, infotainment system, location and active service plan. Hulu servicerequires subscription. U.S. only. Terms apply. Hulu and Hulu logo are registered trademarks of Hulu, LLC. See gmenvolve.com/software/onstar for additional details and limitations. Non-transferable and non-refundable. Requires (UE1) OnStar and (VV4) Wi-Fi Hotspot Capable. Requires one of the following Fleet or Government order types: FLS, FNR, FRC, FBC, FGO or FEF. Not available with other OnStar Connect Plus plans, R8G, RFH, R8P, R8Z or R8W. Not available with a ship-to of Guam, Puerto Rico or the Virgin Islands.
5. Terms apply. See gmenvolve.com/software/onstar for additional details and limitations. Non-transferable and non-refundable. Requires (UE1) OnStar. Requires one of the following Fleet or Government order types: FLS, FNR, FRC, FBC, FGO or FEF. Not available with other OnStar Video Telematics with Hardware plans, PQL, PQM, PQP, PQT, or PQQ. Not available with a ship-to of Guam, Puerto Rico or the Virgin Islands.

MAINTAINACE / LIMITED WARRANTY

SCHEDULED MAINTENANCE	One visit within first year of vehicle delivery [1]
BUMPER-TO BUMPER LIMITED WARRANTY	3 years/36,000 miles [2] Bumper-to-Bumper Limited Warranty with no deductible.
ELECTRIC VEHICLE PROPULSION LIMITED WARRANTY	8 Years / 100,000 Miles [2]
TIRES[4]	3 years/36,000 miles [2] ; coverage prorated after first 12,000 miles
ROADSIDE ASSISTANCE AND COURTESY TRANSPORTATION	Qualified Fleet Customers: 5 years/100,000 miles [3]
RUST-THROUGH	6 years/100,000 miles [2]
CORROSION	3 years/36,000 miles [2]
WHEEL ALIGNMENT AND BALANCE	Up to 7,500 miles [5]

1. Includes first required maintenance visit as stated in vehicle maintenance schedule. Maintenance visit consists of oil change, tire rotation and Multi-Point Vehicle Inspection. Does not include air filters. See participating dealer for other restrictions and complete details.
2. Whichever comes first. See dealer for limited warranty details.
3. Tires also covered under the Bumper-to-Bumper Warranty but are prorated based upon mileage. See dealer for warranty details.
4. If the vehicle has a warrantable failure, see your Owner's Manual for full details on the Courtesy Transportation program.
5. Customer maintenance item after 7,500 miles.

UPFITTER INTEGRATION LINKS

GM upfitter Integration Technical Bulletins are intended for use by professional technicians, NOT a do-it-yourselfer. They are written to inform these technicians of conditions that may occur on some vehicles, or to provide information that could assist in the proper service and/or modification of a vehicle. These properly trained technicians have the equipment, tools, safety instructions and know-how to do a job properly and safely. If a condition is described, DO NOT assume that the bulletin applies to your vehicle or that your vehicle will have that condition. Contact GM Upfitter Integration or information on whether the information is applicable to your vehicle.

GM LINKS QUICK LINKS

GM ENVOLVE FLEET GUIDE - https://www.gmenvolve.com/resources/guides-and-manuals

CHEVROLET COMMERCIAL VEHICLES - Versatility meets performance, efficiency, and technology in every Chevrolet commercial vehicle. With a proven lineup of dependable trucks and vans.
https://www.chevrolet.com/commercial

ONLINE ORDER GUIDES - Online Order / Reference Guide is intended solely for reference purposes only. Certain models, options or equipment may be available only to customers who qualify as fleet or commercial customers.
https://www.gmfleetorderguide.com/map

GM ACCESSIBILITY - Get information about vehicles that suit the individual requirements of special-needs drivers, and programs to make them more affordable.
https://www.gmenvolve.com

OWNER SERVICE MANUALS - For Manuals and CD ROMS: Factory Repair Manuals, Owner Manuals, ETMs, Wiring Diagrams, Body Repair Manuals, Collision Books, TSBs.
https://experience.gm.com/certified-service?evar25=xbhub_globalnav_service

SVM LOCATOR - General Motors Special Vehicle Manufacturers provide quality upfit products that enhance GM trucks and vans. SVMs are selected on the merit of their upfit/conversion, financial stability, and adherence to the governmental and trade association requirements.
http://www.gmfleet.com/fleet/finddealer/svmlocator_landing.jsp

GM UPFITTER INTEGRATION - QUICK LINKS (NON-GM LINKS)

The following links will launch you to an independent website outside of General Motors, which has it's own privacy policies;

INTERNATIONAL FLEET SALES - International Fleet Sales (IFS) is the authorized export distributor of General Motors vehicles, parts and service.
http://www.internationalfleetsales.com/

AC DELCO TECHCONNECT - Comprehensive coverage, product quality, competitive prices, and industry-leading training make the AC Delco All Makes, All Models product line a true winner and a must-have for Independent Service Centers.

https://www.acdelcotds.com/subscriptions

FIRST RESPONDERS - Here you will find information to assist First Responders in learning about vehicles and/or systems that may affect how they perform in an emergency situation.
https://www.gmstc.com/index.php/first-responders

TRAINING - Here you will find information on how to obtain GM Technical Training for Dealers, Fleet Customers and Non GM dealers. https://www.gmupfitter.com/wp-content/uploads/2023/09/Training.pdf

NATIONAL TRUCK EQUIPMENT ASSOCIATION (NTEA) – TECHNICAL RESOURCES - How to obtain supportive information such as an FMVSS Guide, Weight Calculators and OEM Chassis Considerations Guide and more.
https://www.ntea.com/technicalresources

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